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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Title1:	AccessLevel:
Final Decisions of the Trademark Trial and Appeal Board (TTAB)	public

Patenting by Geographic Origin (State and Country) - Breakout By Organization	public
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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

AccrualPeriodicity:	ContactName:
R/P1D	Christopher Leithiser

R/P1Y	Patent Technology Monitoring Team (PTMT)
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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

ContactEmail:	DataQuality:
Chris.Leithiser@uspto.gov	1

oeip@uspto.gov	1
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DescribedBy:	DescribedByType:
http://www.uspto.gov/trademarks/process/appeal/index.jsp	application/pdf

https://eipweb.uspto.gov/PTMT/readme_assignees2014_5yr.txt	text/tab-separated-values
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Description:	Identifier:	Issued:
Offers search, display, and download of Trademark Trial and Appeal Board (TTAB) Final Decisions. Search requires one or a combination of the following: Proceeding or Application number (default); Type of Case; Party or Parties; TTAB Panel (2); Issue; TTAB Decision; Opposer's or Petitioner's Marks and Goods or Services; Applicant's or Respondent's Marks and Goods or Services; Marks and Goods Cited by Examining Attorney; Examining Attorney; Citable as Precedent of TTAB; identifier; issue date; start date; end date; search document text (free form); records per page (60 default; 15; 30; 45; or all). Additionally, there is a link to retrieve the last 30 days of TTAB decisions. Format is PDF. Unavailable during daily database backups from 01:00 - 05:00 AM U.S. Eastern Time. http://e-foia.uspto.gov/Foia/TTABReadingRoom.jsp	TTAB-FinalDecisions	01/01/1996 12:00:00 AM
This tab-delimited file, assignees2014_5yr.txt 1,876,658 bytes, prepared from the U.S. Patent and Trademark Office (USPTO), Technology Assessment and Forecast (TAF) database, displays a listing of organizations receiving the most utility patents (i.e., patents for invention) during the indicated 5 year time period. Each displayed annual count corresponds to the count of patents received	PTMT-0001	04/30/2004 12:00:00 AM

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Keywords:	LandingPage:	License:
TTAB, USPTO, appeal, board, final decisions, legal status, trademark, trial, ttab	http://e-foia.uspto.gov/Foia/TTABReadingRoom.jsp	http://creativecommons.org/publicdomain/mark/1.0

PTMT, TAF, USPTO, assessment, forecasting, monitoring, patent, patenting by companies, patenting by organizations, statistics, team, technology	http://www.uspto.gov/web/offices/ac/ido/oeip/taf/reports.htm	http://creativecommons.org/publicdomain/mark/1.0
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Modified:	Publisher:	Rights:
03/23/2015 12:00:00 AM	US Patent and Trademark Office, Department of Commerce	

03/10/2015 12:00:00 AM	US Patent and Trademark Office, Department of Commerce
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1996-09-04/2015	http://e-foia.uspto.gov/Foia/TTABReadingRoom.jsp	application/pdf

2010-01-01/2014-12-31	https://eipweb.uspto.gov/PTMT/assignees2014_5yr.txt	text/tab-separated-values
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Title2:	DownloadURL2:	BureauCode:
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Patenting by Geographic Origin (State and Country) - Breakout By Organization	https://eipweb.uspto.gov/PTMT	006:51
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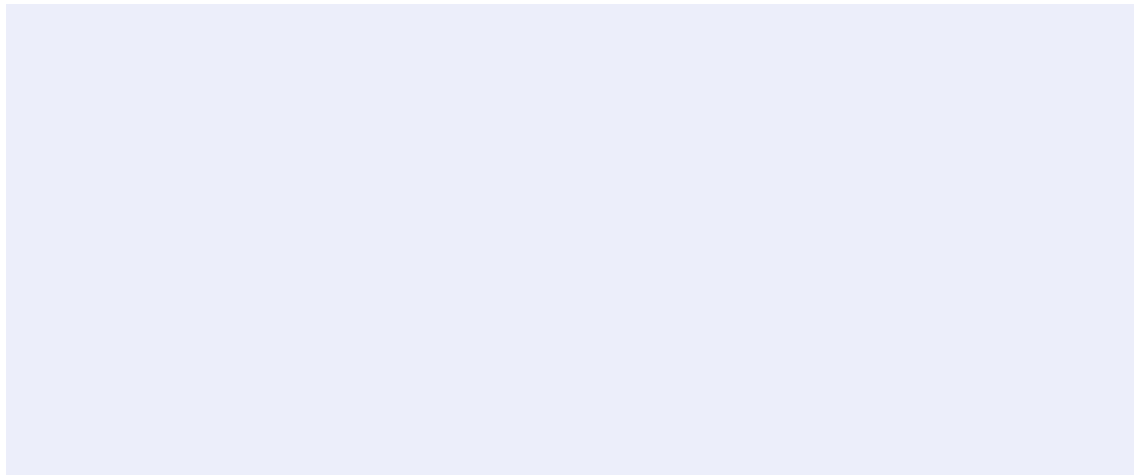


Image File Wrapper (IFW) Petition public
Decisions (January 2003 - April 2012)

Index to U.S. Patent Classification public
(a.k.a., Classification Index File)
(02/2015 - 12/2015 (bimonthly))

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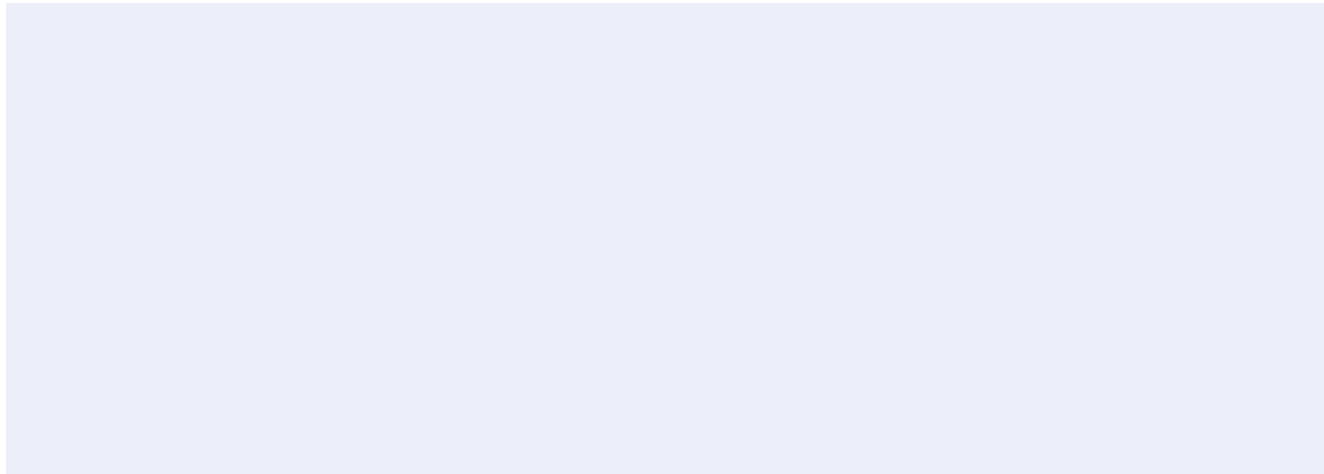
Christopher Leithiser

R/P2M

Christopher Leithiser

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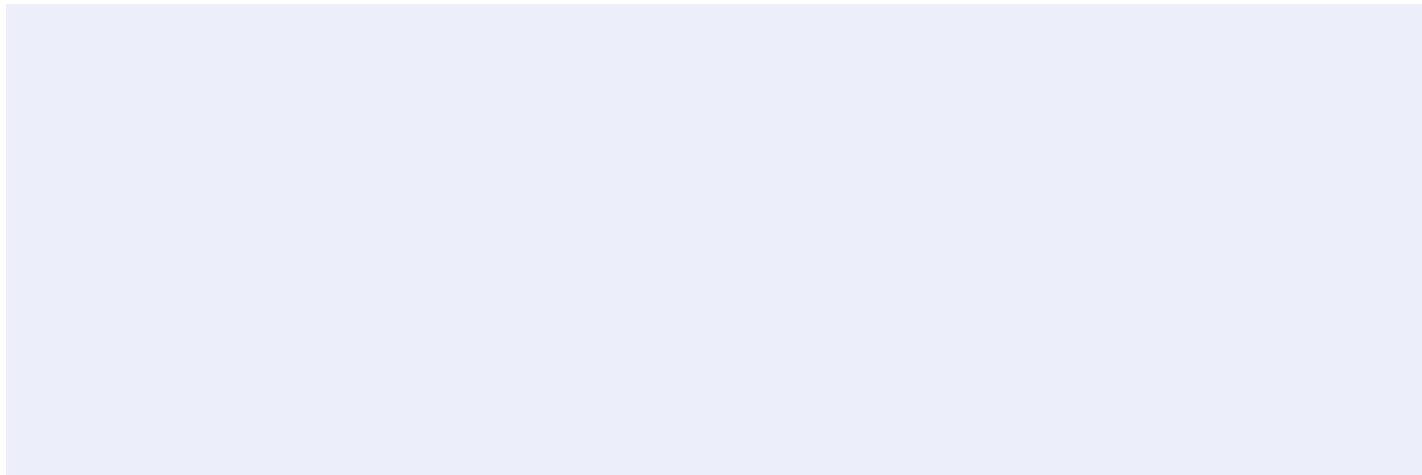
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<http://patents.reedtech.com/ifwpet.php>

application/pdf

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in a calendar year (January 1 to December 31). It will import into a Microsoft Excel spreadsheet.

Available here:

https://eipweb.uspto.gov/PTMT/assignees2014_5yr.txt

This file generally contains the contents of the PTMT report, DRILL-DOWN Utility Patent Report, Patenting by Geographic Origin (State and Country) - Breakout By Organization, available on the USPTO Web Site at:

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EIP-IFWPETDEC-OL

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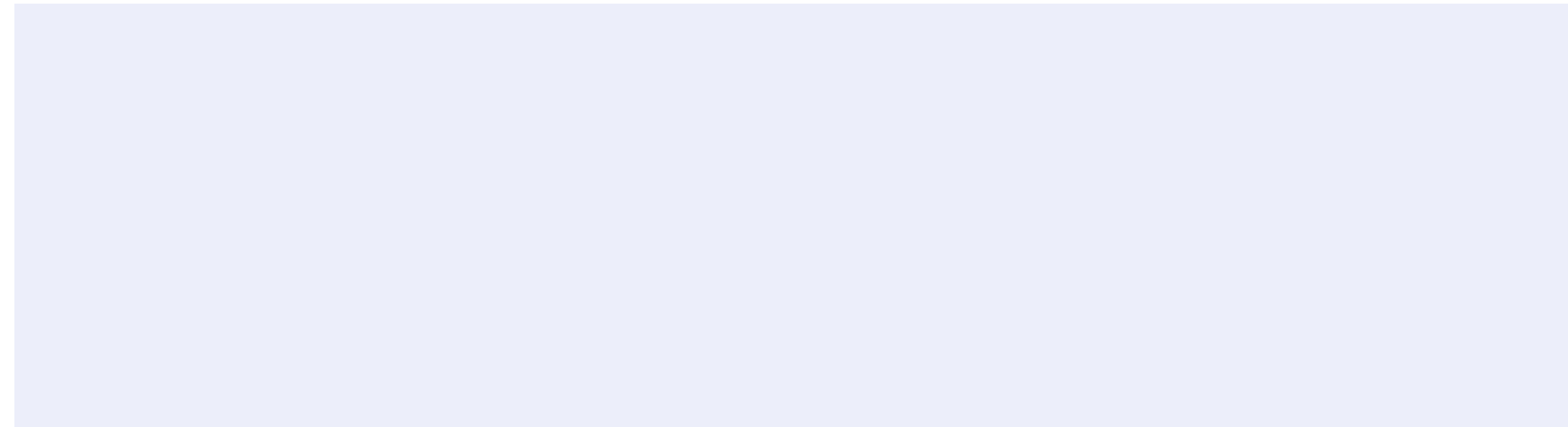
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EIP-5707P-OL

12/16/2009 12:00:00 AM

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PAIR, USPTO, application, decision,
examine, image, pair, patent, patent grant,
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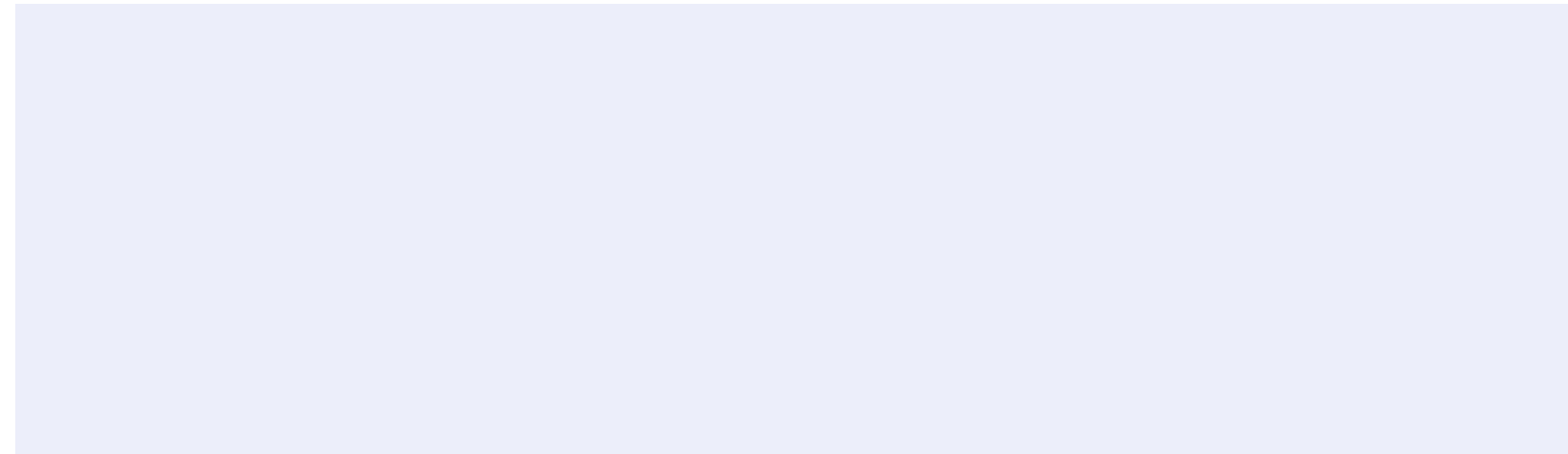
ASCII, USPTO, class, classification, index,
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02/28/2015 12:00:00 AM

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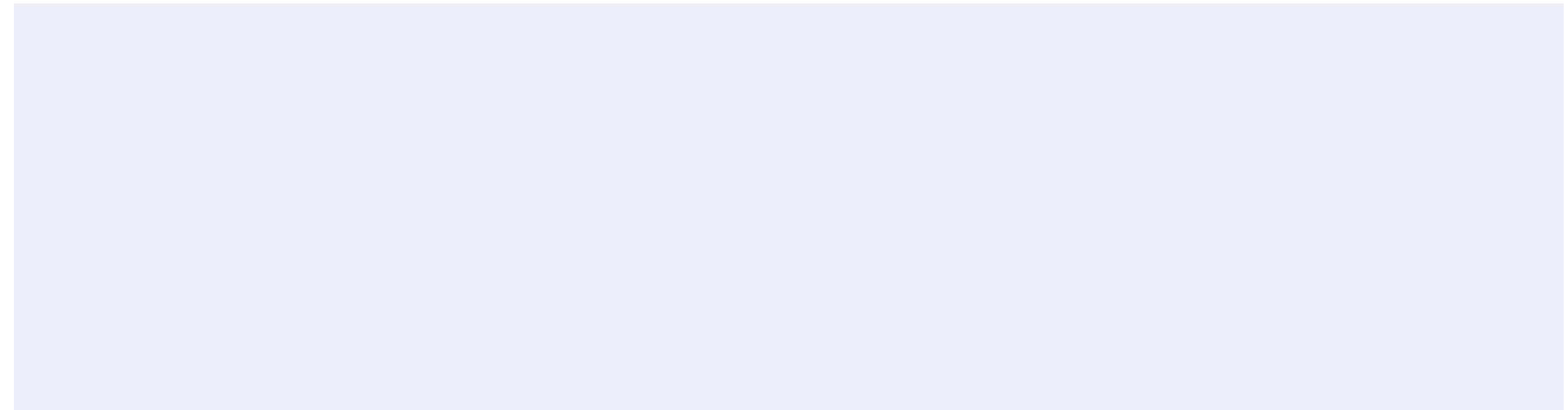


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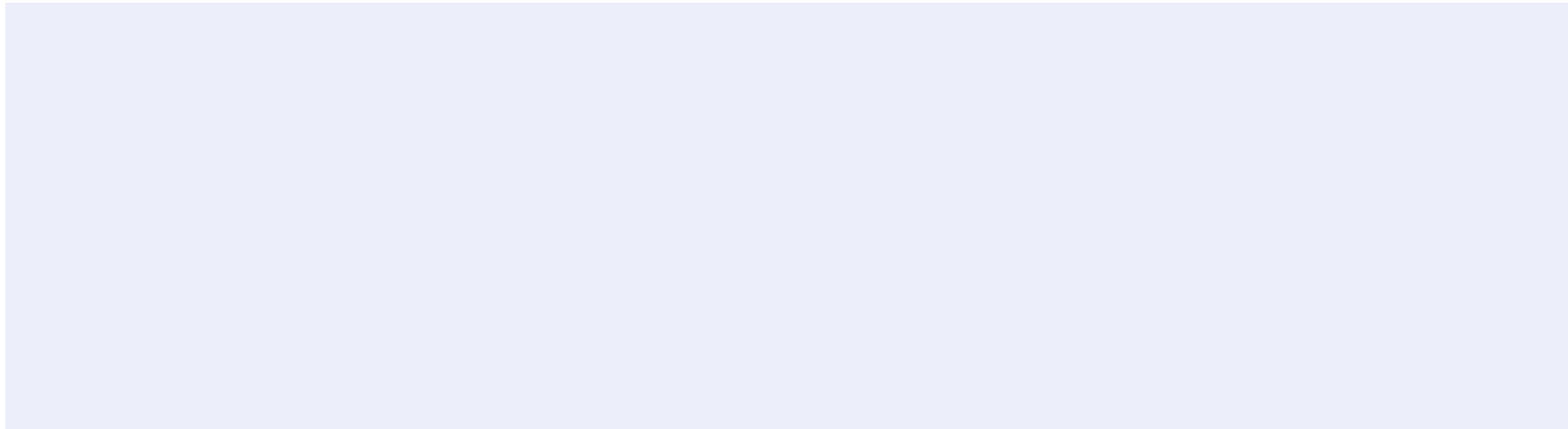
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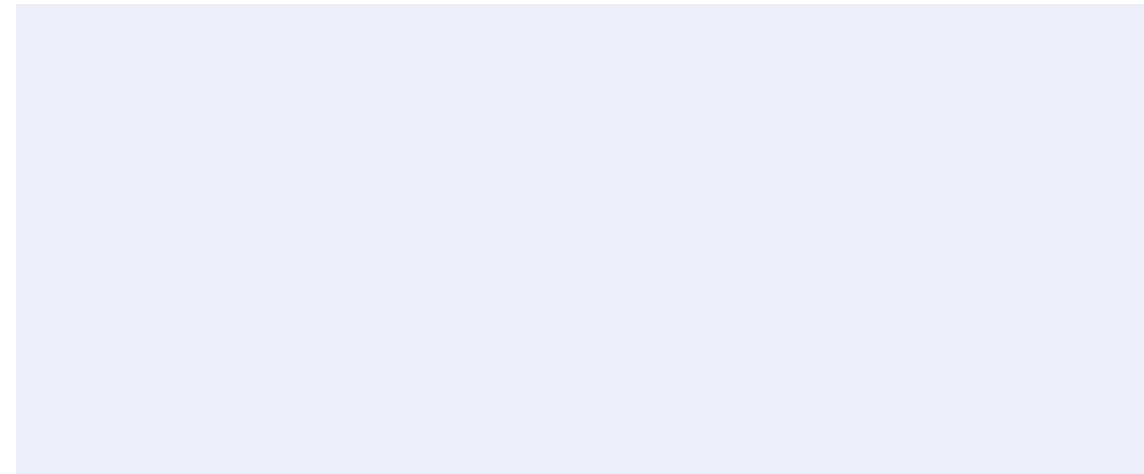
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Classification Subclassification

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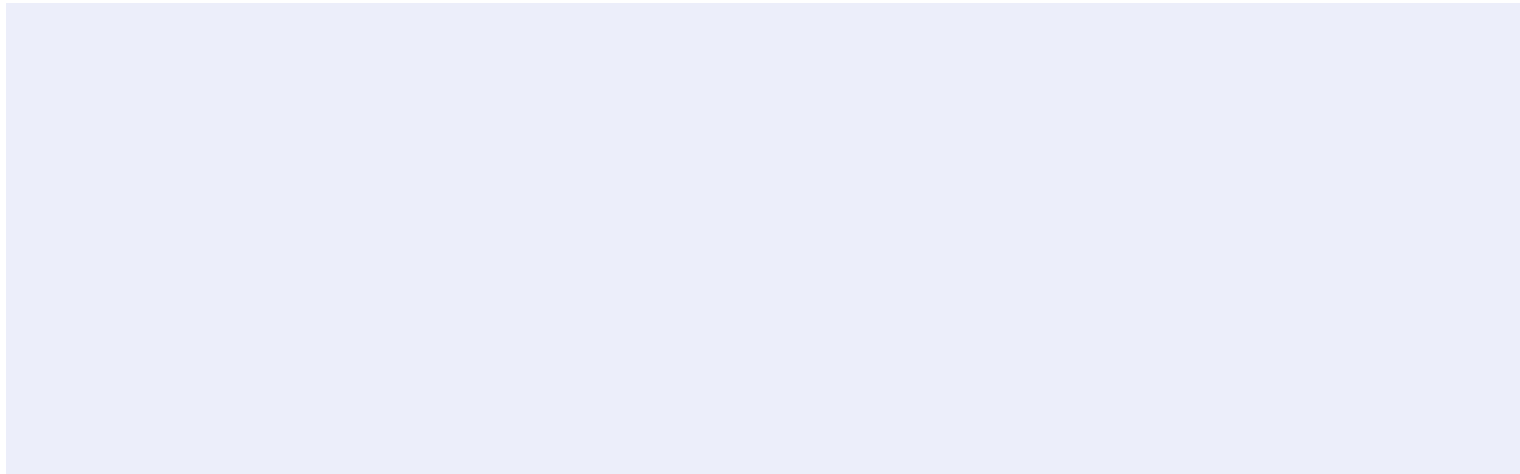


List/Roster of Active Patent Attorneys
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Manual of Classification (a.k.a.,
Classification Text Attribute File
(CTAF)) (02/2015 - 12/2015 public

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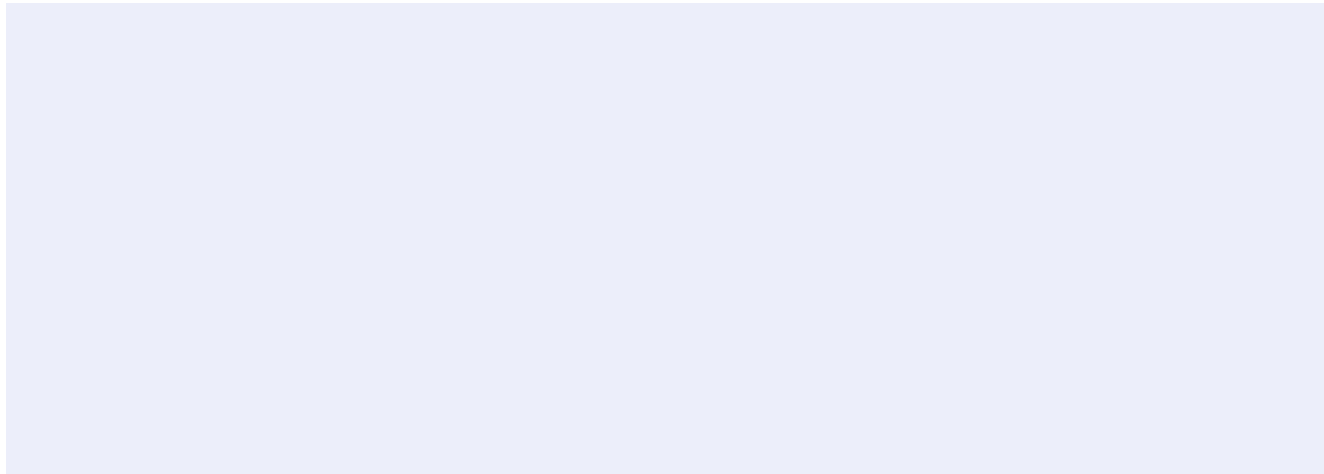
Christopher Leithiser

R/P2M

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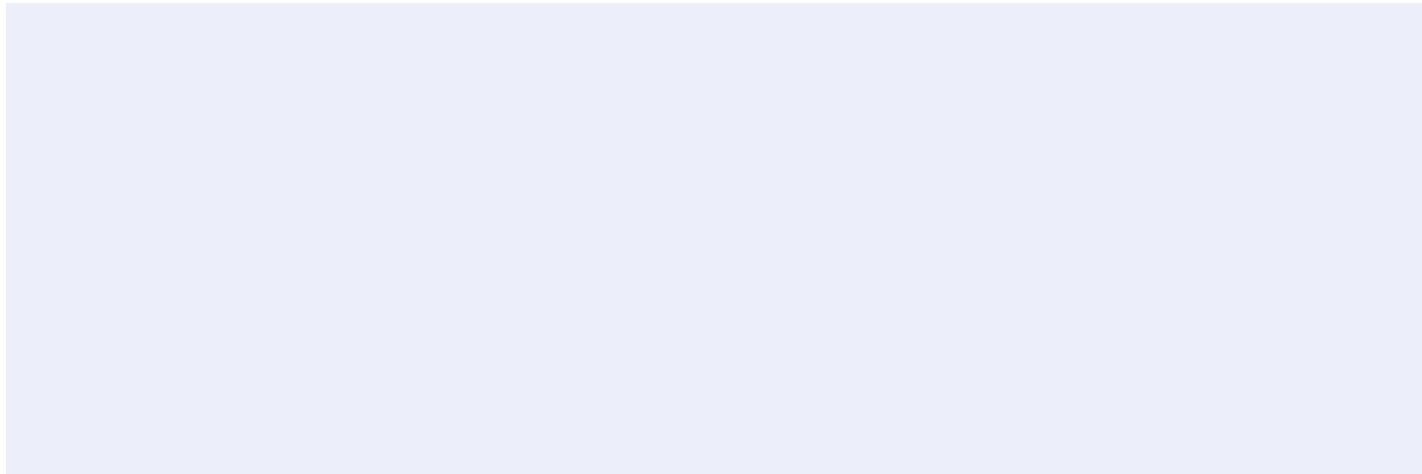
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Class Index File. There are approx. 67,000 terms contained in this index. The format is ASCII text. Available on or before the 15th of each odd month and contains data through the end of the previous even month. Each new bimonthly file totally replaces the previous file. Approx. 1.1 MB (compressed) per bimonthly file. Available 6 times a year from: <https://eipweb.uspto.gov/2015/IndextoUSPatentClasses> or <http://patents.reedtech.com/classdata.php> For more information about USPTO classification information: <http://www.uspto.gov/web/offices/opc>

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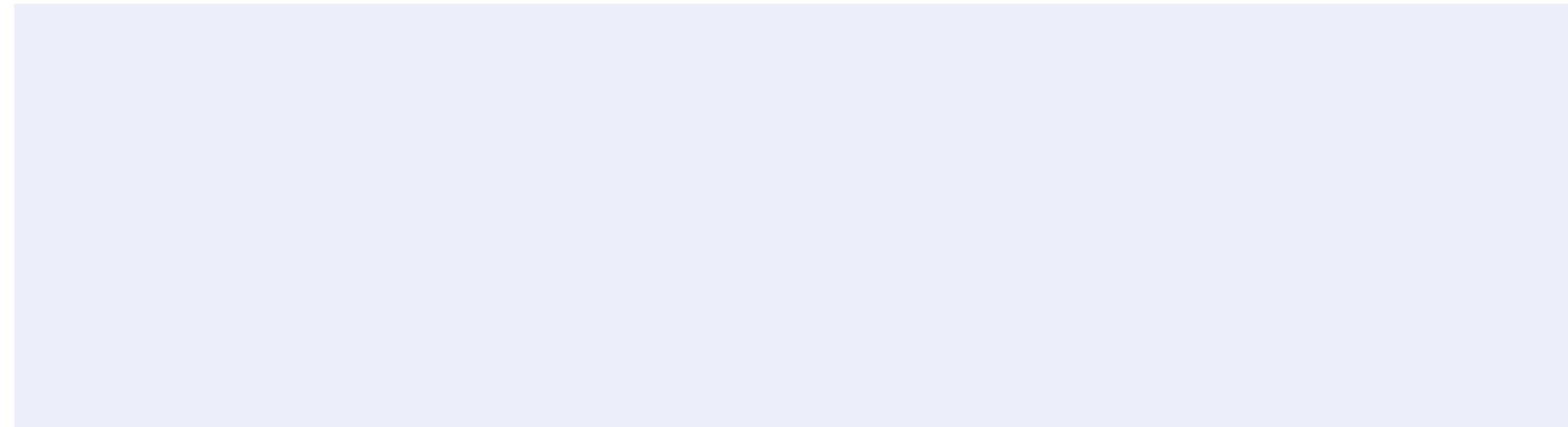
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EIP-5706P-OL

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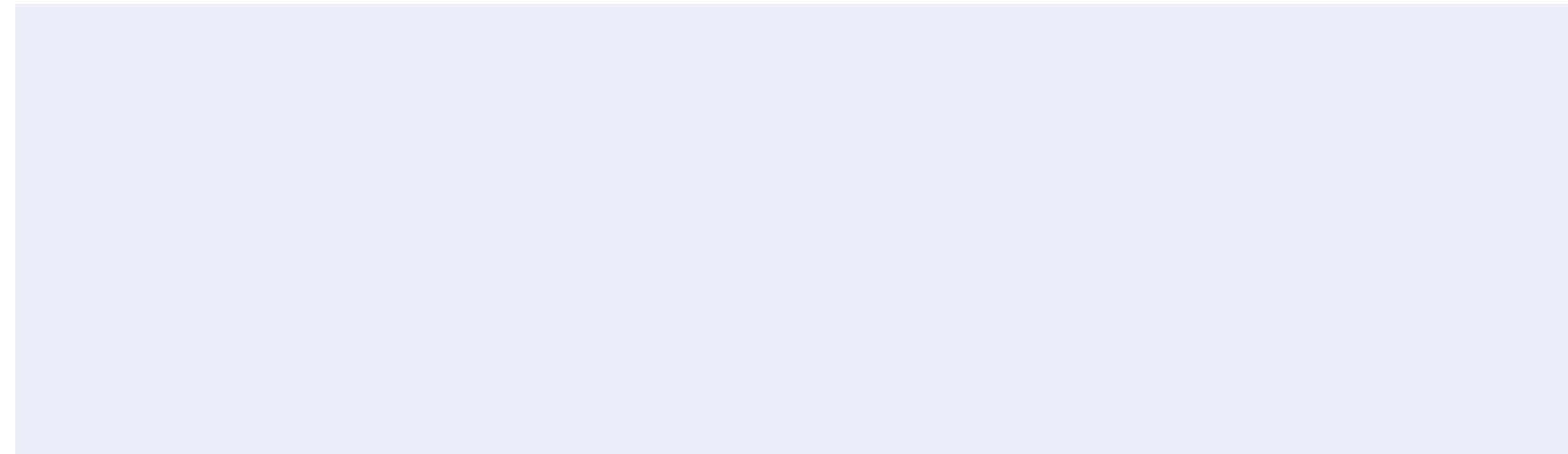
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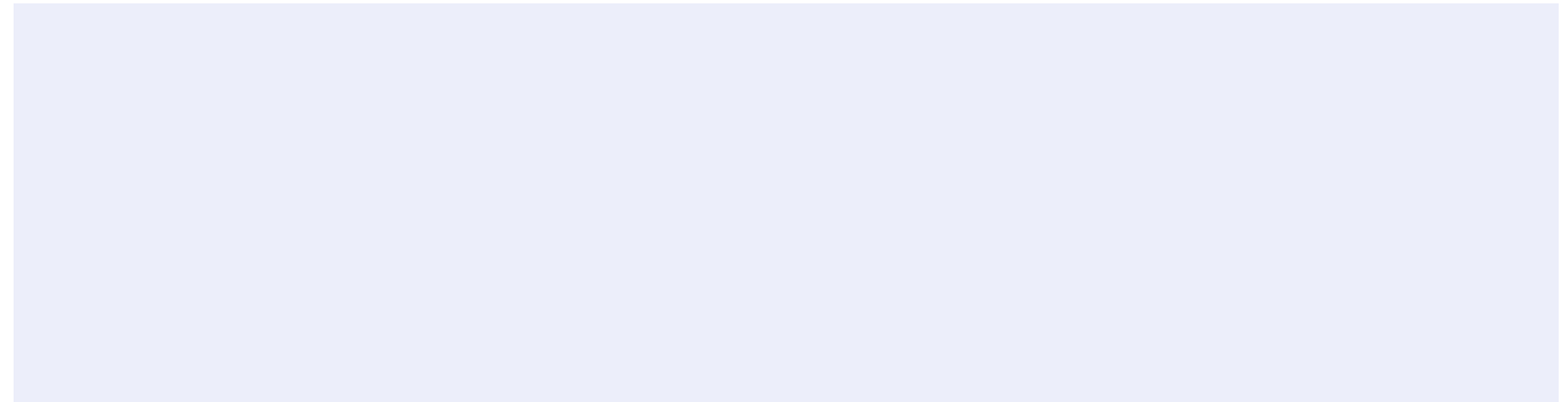
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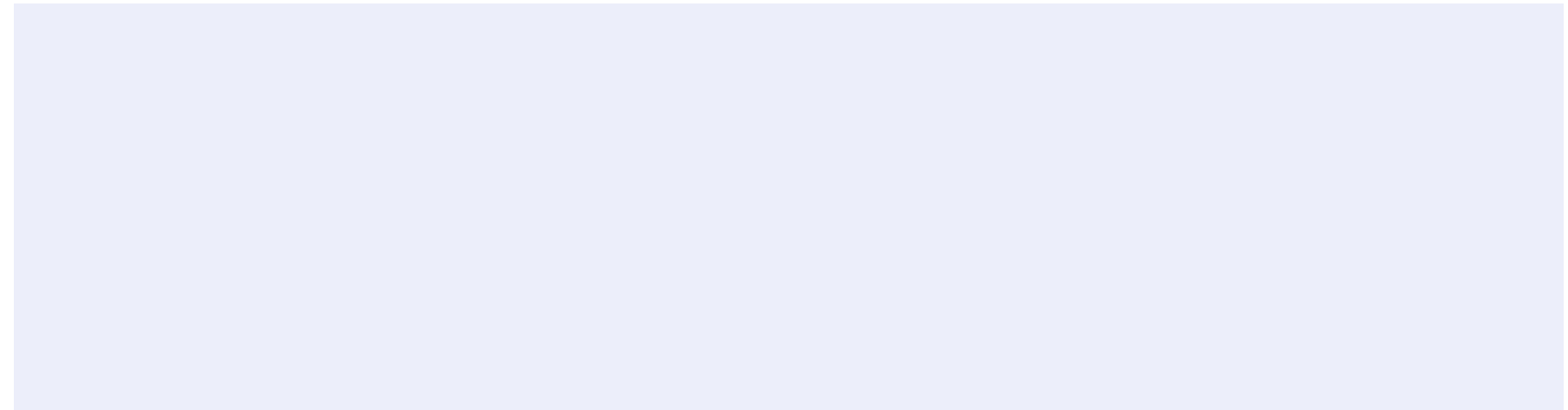
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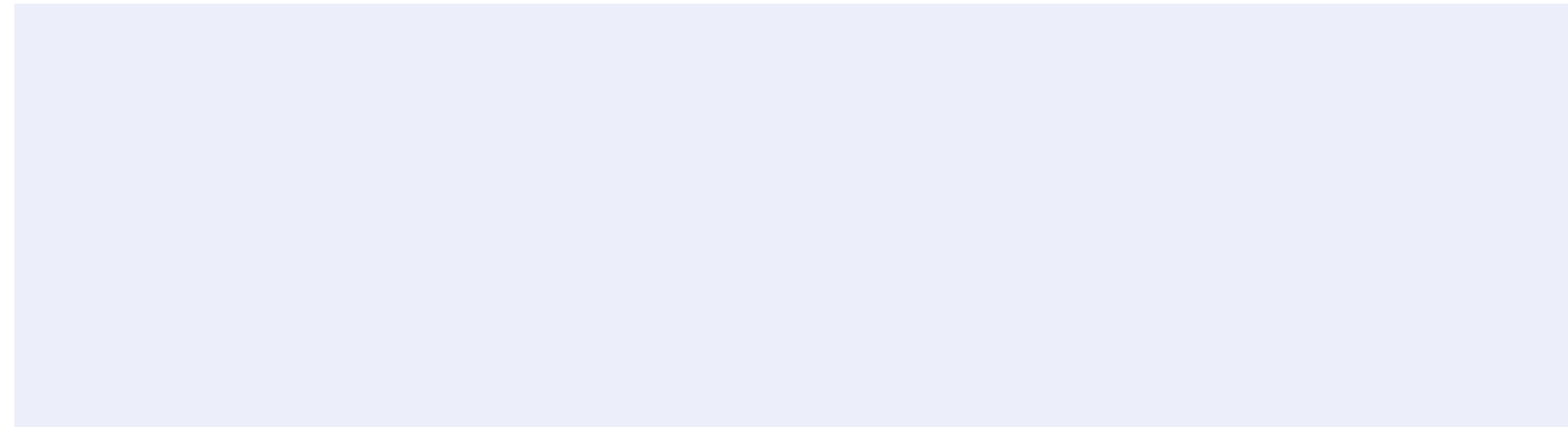


Roster of Active Patent Attorneys and Agents with Licenses to Practice before the USPTO	https://oedci.uspto.gov/OEDCI	006:51
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Web Page	http://patents.reedtech.com/classdata.php	006:51
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Patent Attorneys and Agents

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Classification Subclassification

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(bimonthly))

Master Classification File (MCF) / public
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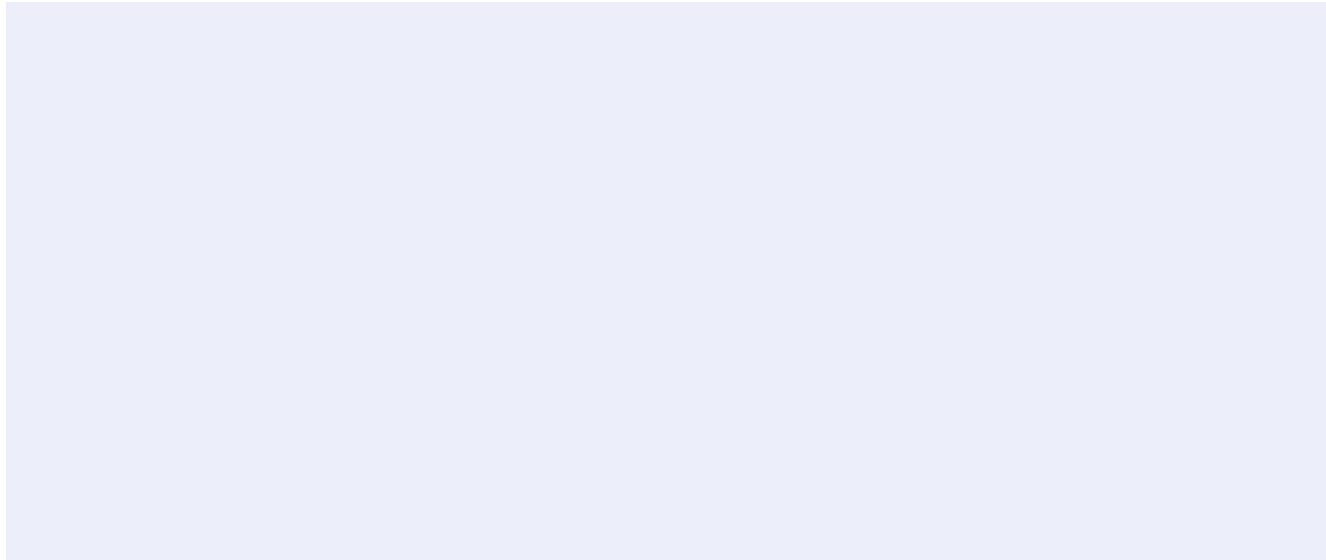


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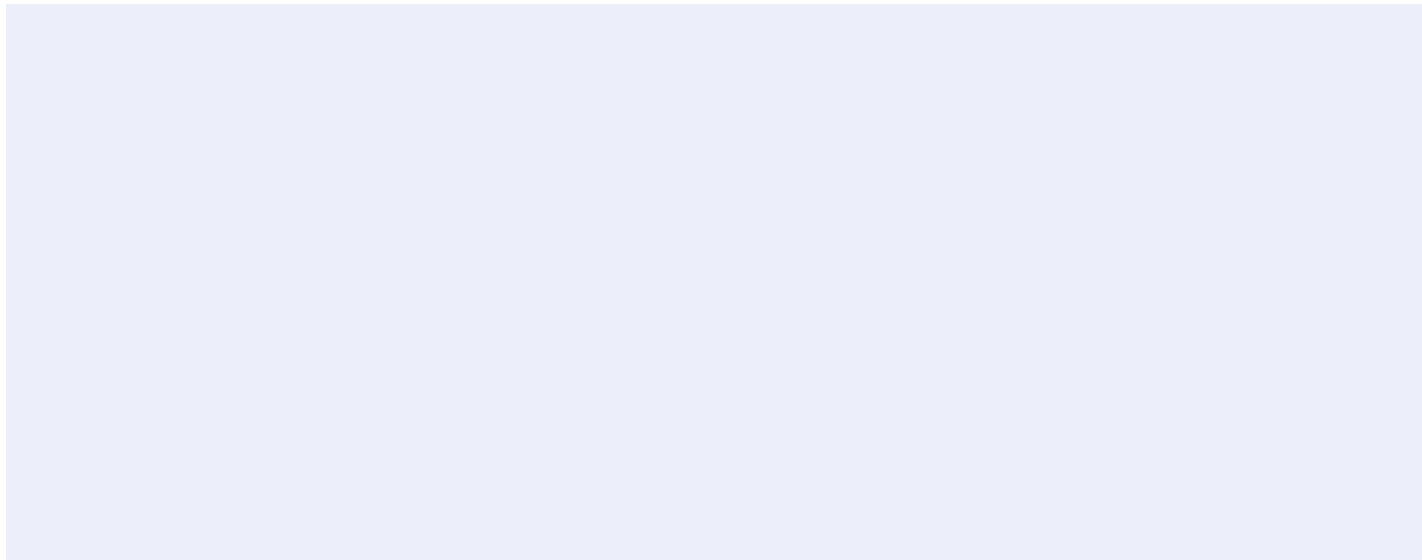


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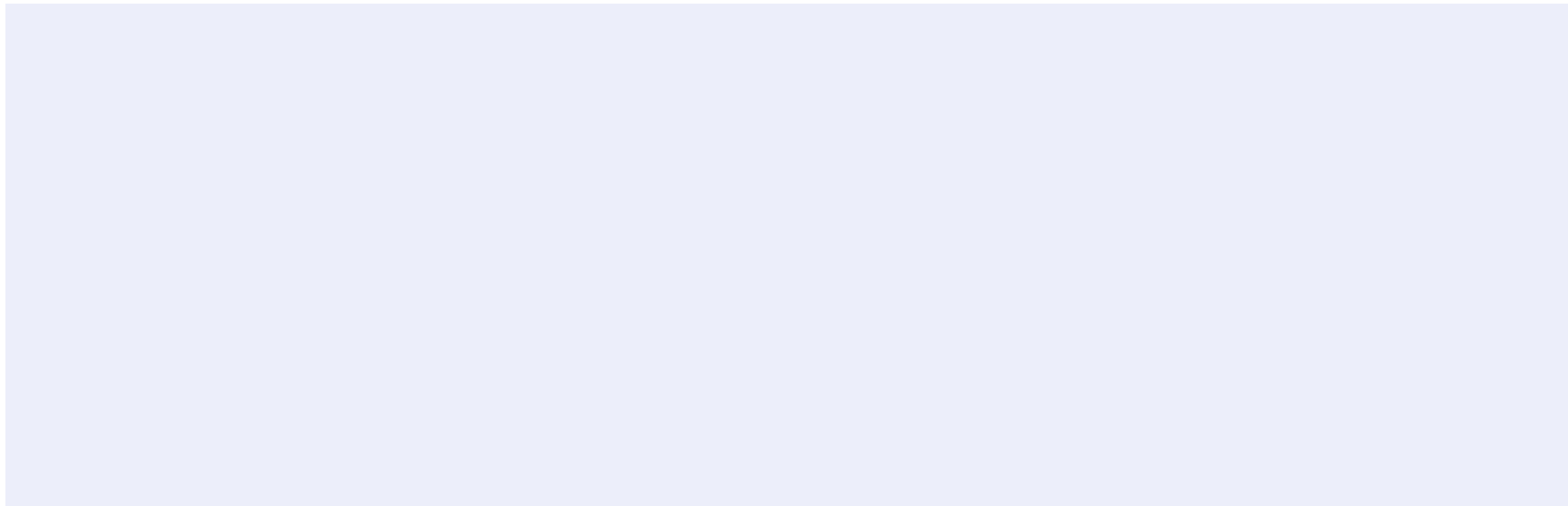
Current U.S. classification information for all patent application publications (non-provisional utility and plant) published by the USPTO from March 15, 2001 to Present. Approx. 450 main divisions of technology, called classifications/classes, broken into approx. 150,000 subdivisions, called subclassifications/subclasses. Provided in published patent application number sequence with the current U.S. original classification/subclassification and any cross-reference classification/subclassifications. The format is ASCII text. Available on or before the 15th of each odd month and contains data through the end of the previous even month. Each new bimonthly file totally replaces the previous file.

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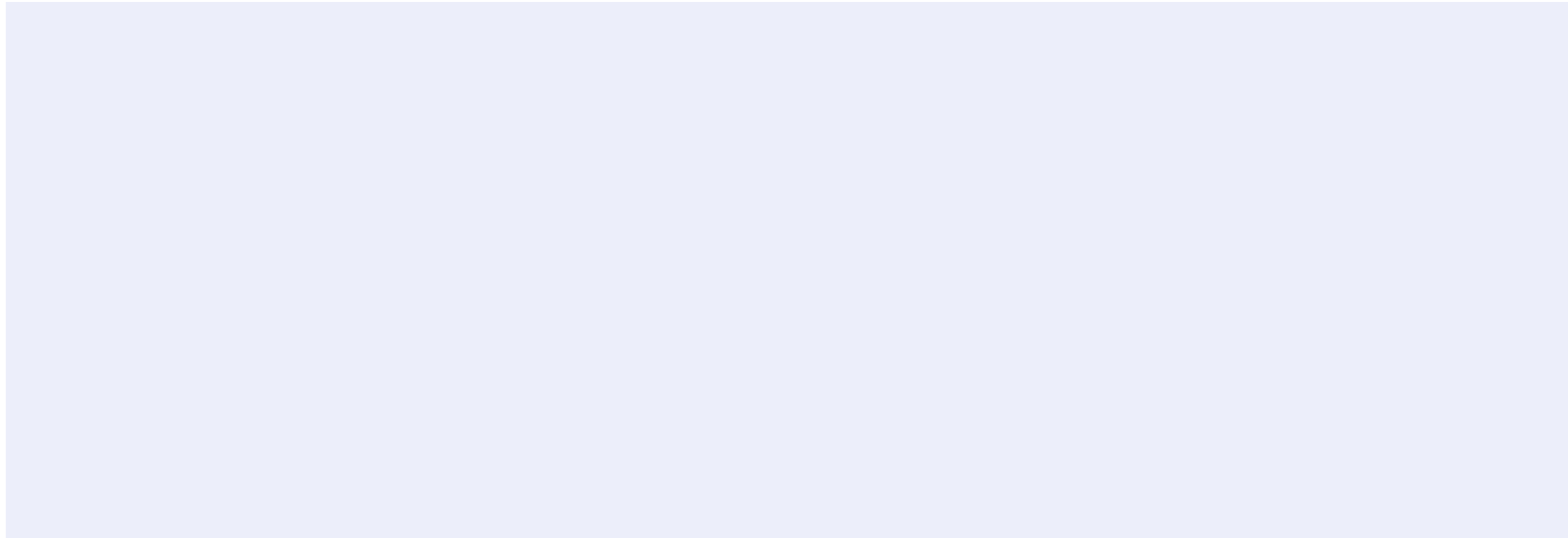
Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



ASCII, MCF, USPTO, class, classification, <https://eipweb.uspto.gov/2015/MasterClassPatentAp> <http://creativecommons.org/publicdomain/mark/1.0>
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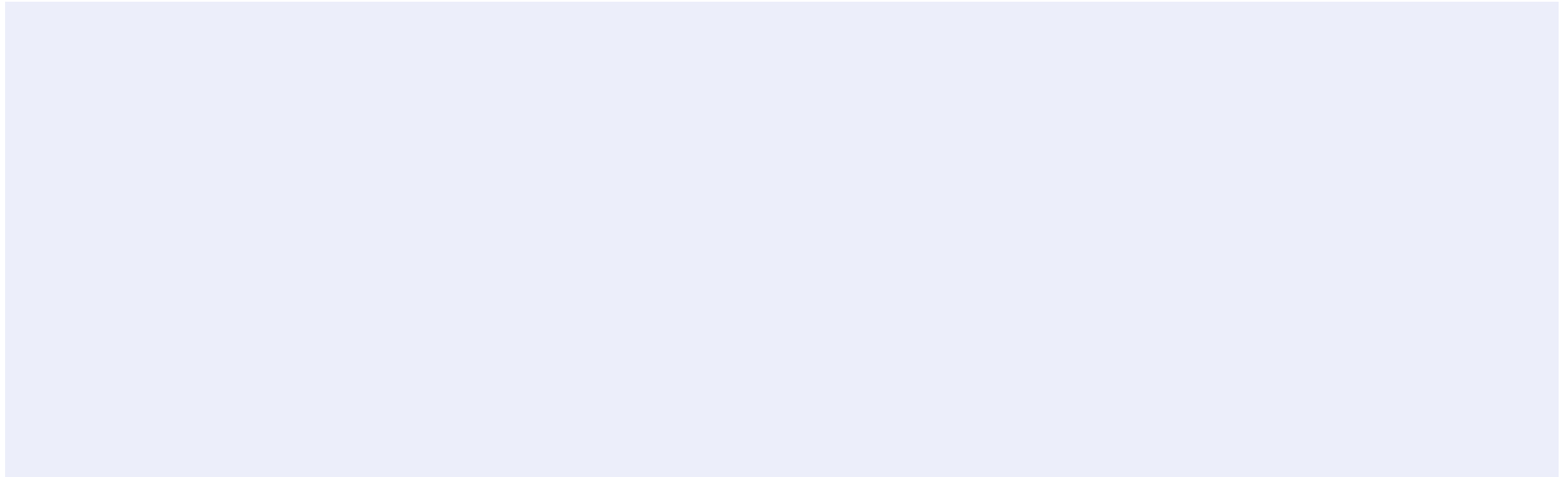


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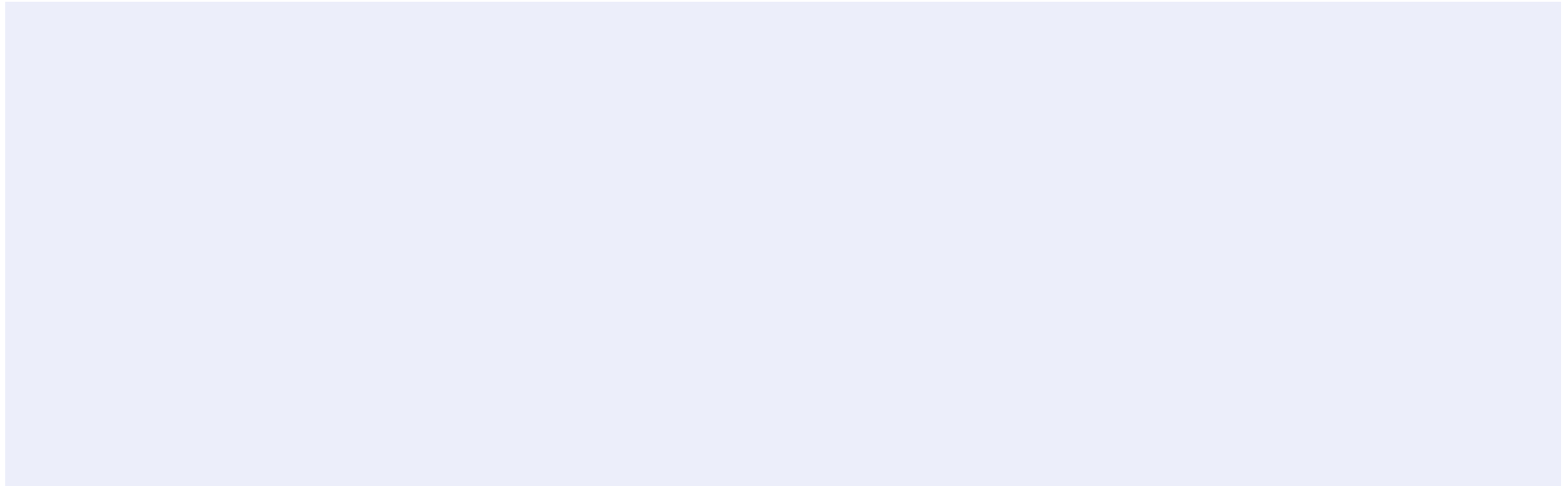


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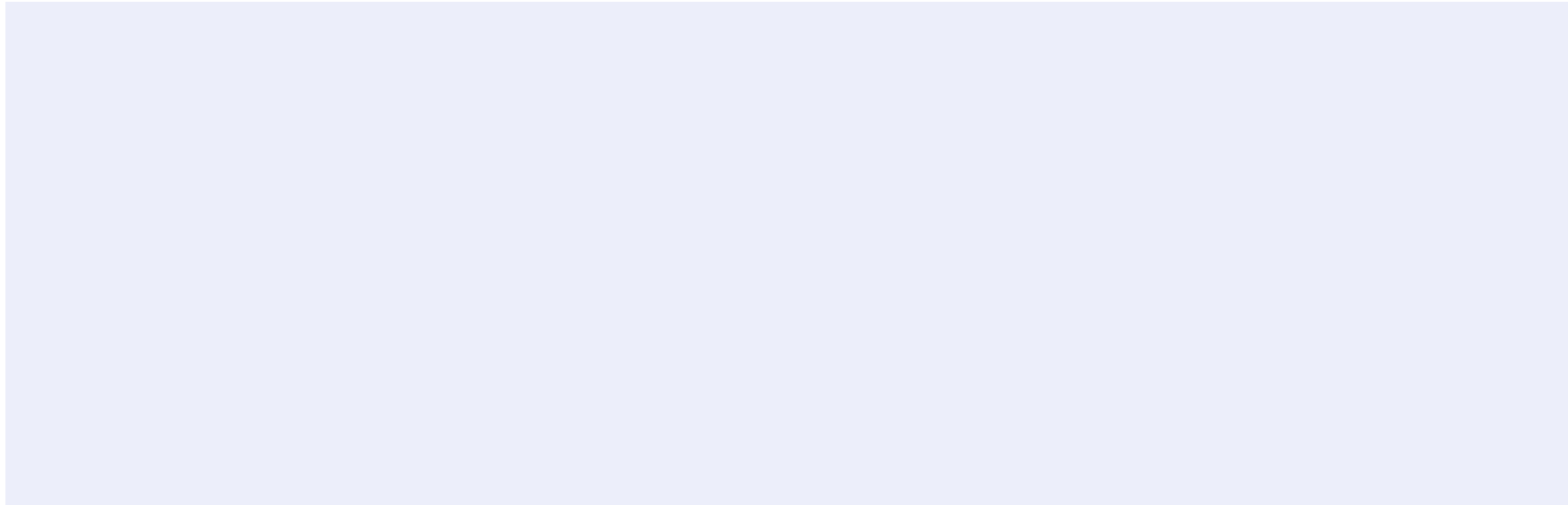
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Published Patent Application
Classification Subclassification

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Master Classification File (MCF) / public
Patent Grant (Classification Sequence)
(02/2015 - 12/2015 (bimonthly))

Master Classification File (MCF) / public

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Christopher Leithiser

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Current U.S. classification information for all patent EIP-5704P-OL

12/16/2009 12:00:00 AM

grants issued by the U.S. Patent and Trademark

Office from 1790 to Present. Approximately 450

main divisions of technology, called

classifications/classes, broken into approximately

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ant/mcfcls.zip No order/order form is required. For

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Current U.S. classification information for all patent EIP-5703P-OL

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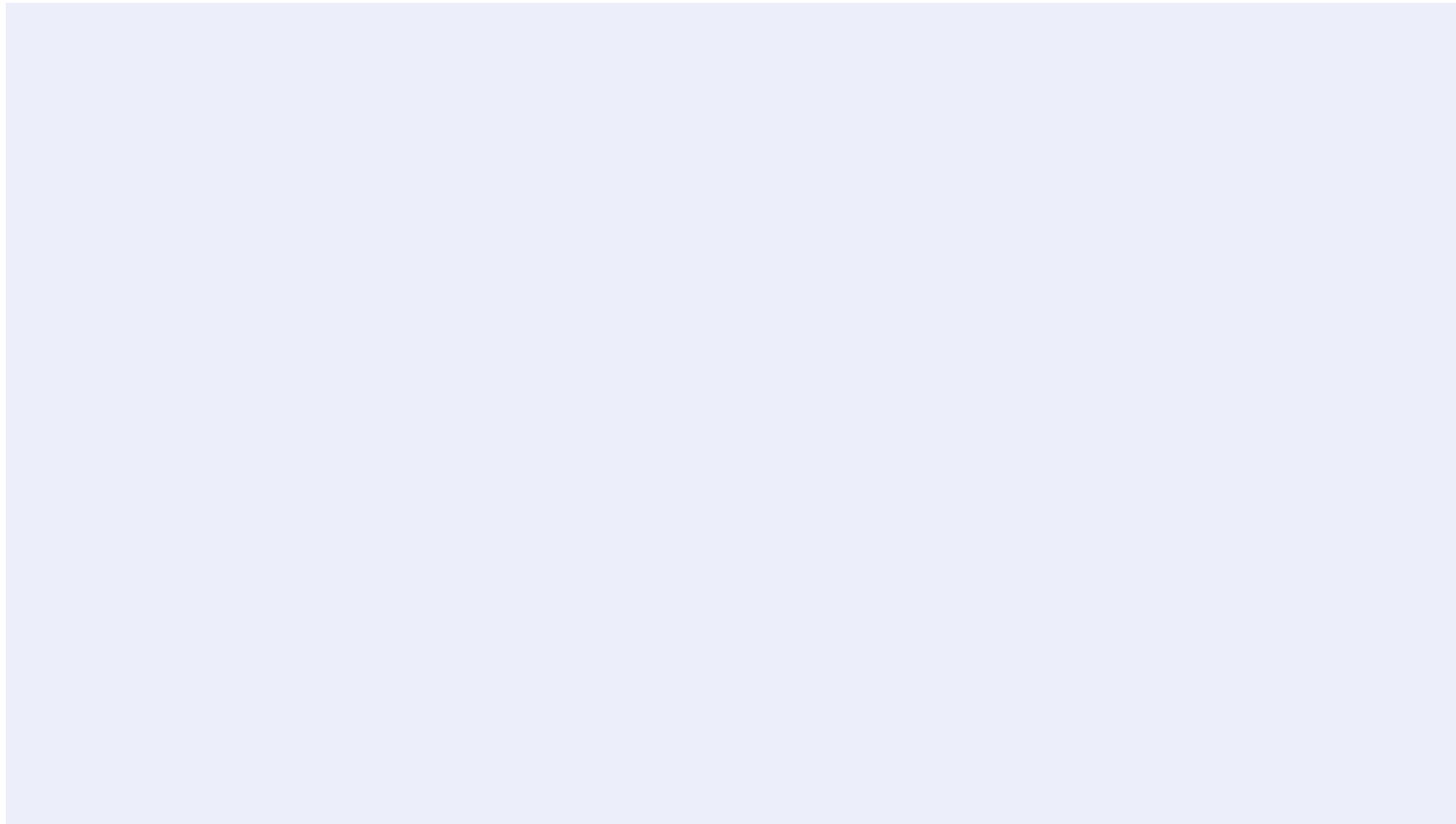
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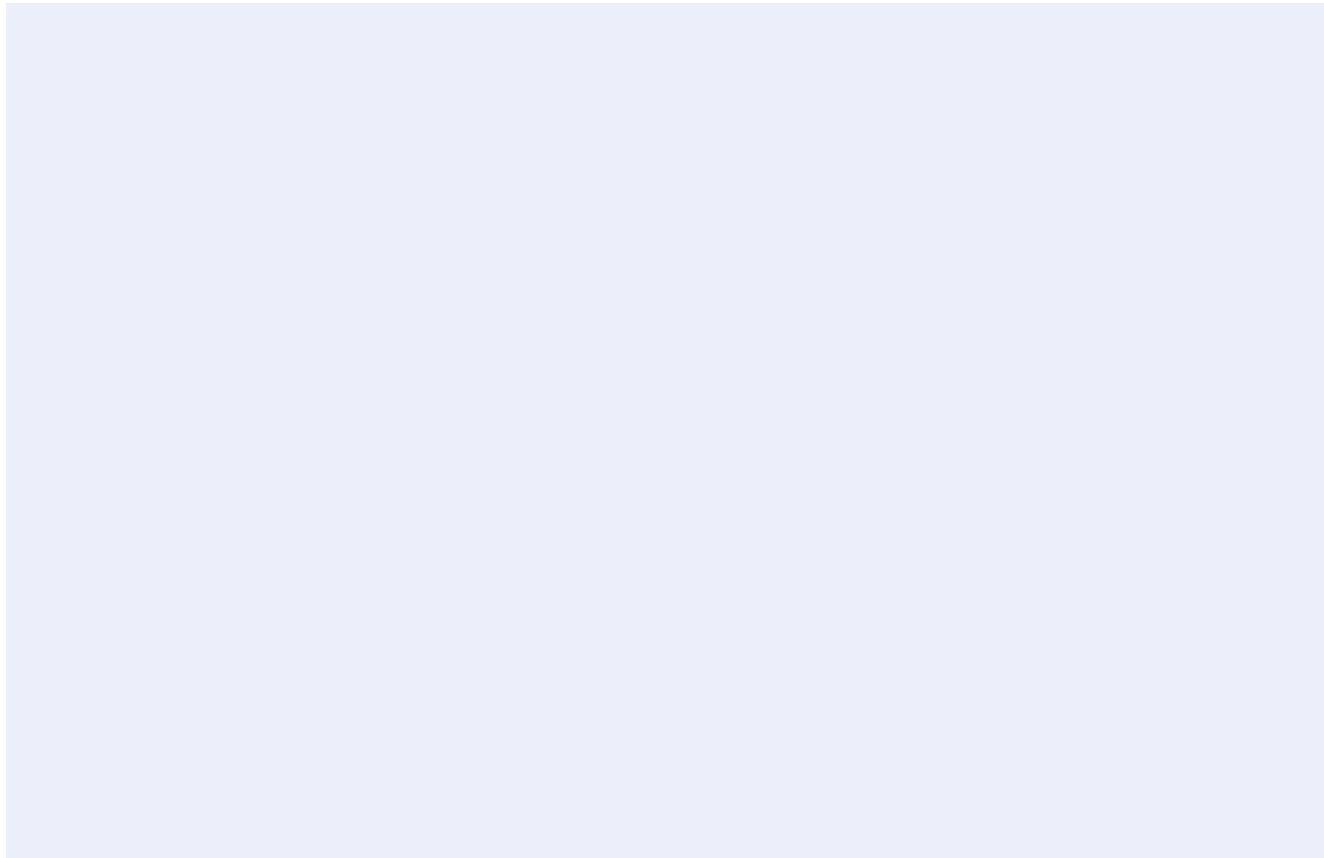


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grants issued by the U.S. Patent and Trademark Office from 1790 to Present. Approximately 450 main divisions of technology, called classifications/classes, broken into approximately 150,000 subdivisions, called subclassifications/subclasses. Provided in patent grant sequence, by patent grant number with the current U.S. original classification/subclassification and any cross-reference classification/subclassifications. The format is ASCII text. Available on or before the 15th of each odd month and contains data through the end of the previous even month. Each new bimonthly file totally replaces the previous file. Approximately 121 MB (compressed) per bimonthly file. Available 6 times a year from <https://eipweb.uspto.gov/2015/MasterClassPatentGrant/mcflat.zip> No order/order form is required. For more information about USPTO classification information: <http://www.uspto.gov/web/offices/opc>

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classification file, mcf, patent, patent grant, ant
subclass, subclassification

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Thursday, USPTO, XML, application,
bibliographic, front, page, patent, pre-grant,
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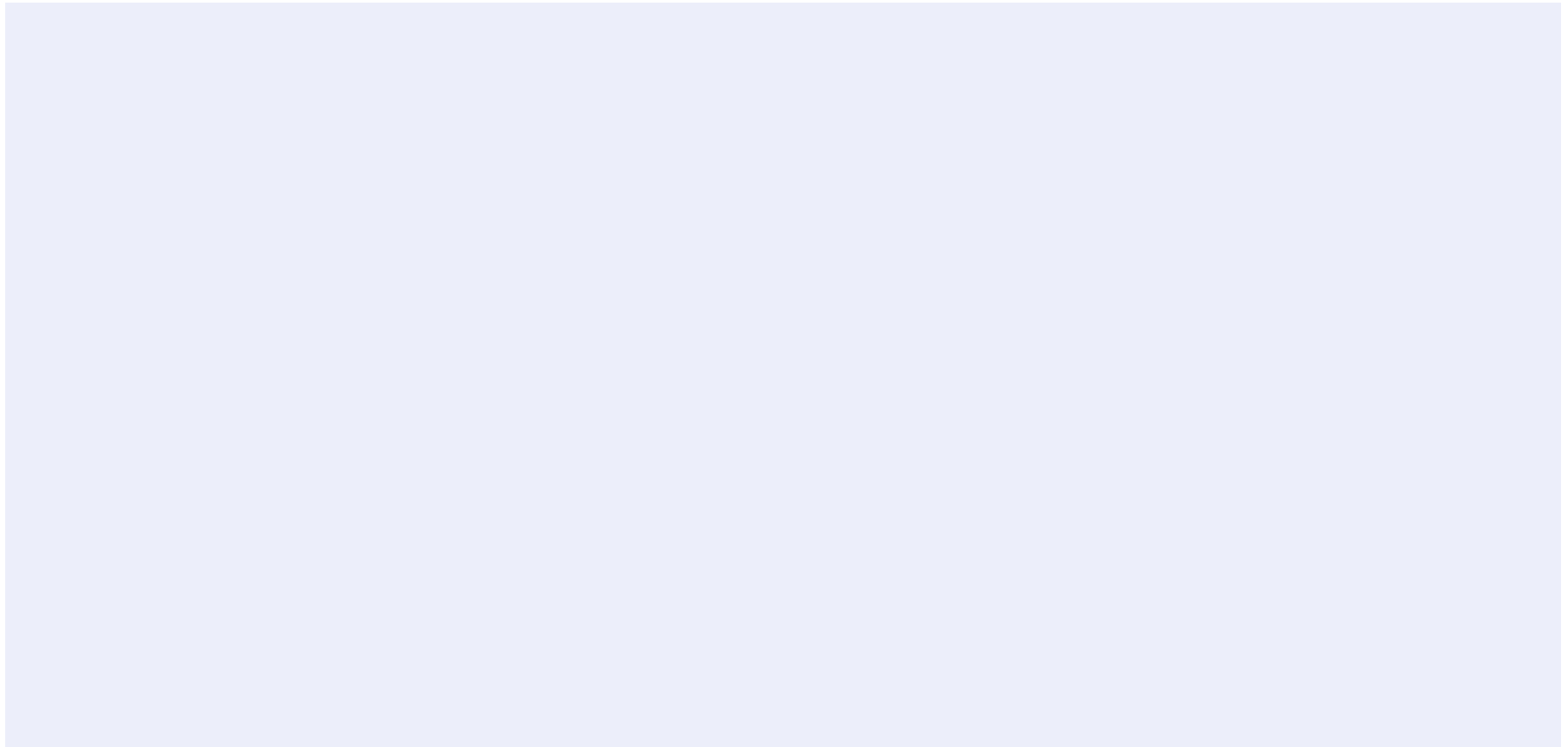
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Patent Application Publication public

Data/XML (2001 - Present)

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Chris.Leithiser@uspto.gov

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work units (tables, mathematical expressions, genetic sequence data, and chemical structures) of each patent application publication (non-provisional utility and plant) published weekly (Thursdays) from March 15, 2001 to Present. The file formats are eXtensible Markup Language (XML) in accordance with the U.S. Patent Application Version 1.5; 1.6; 4.0 International Common Element (ICE); 4.1 ICE; 4.2 ICE; 4.3 ICE and 4.4 ICE Document Type Definitions (DTDs). Tables and sequence data are included using CALS markup. Mathematical expressions are included using MATHML markup and external Mathematica Notebook (NB) files. Chemical structures are represented by external CambridgeSoft Corp. ChemDraw (CDX) files and MDL Information Systems (MOL) files. Drawings, mathematical expressions, and chemical structures are also included as external Tagged Image File Format (TIFF) Revision 6.0 with CCITT Group 4 Compression image files. Each weekly file contains approximately 5,000 published patent applications. There can be an optional weekly Supplemental zipfile that contains lengthy genetic sequence listings (anything over 300 pages) or a lengthy tables (anything over 200 pages). Approximately 1.5 GB per week. <http://patents.reedtech.com/parbfti.php>

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Patent Application Publications

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Patent Application Publication Full Text public
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Thursday, USPTO, XML, application,
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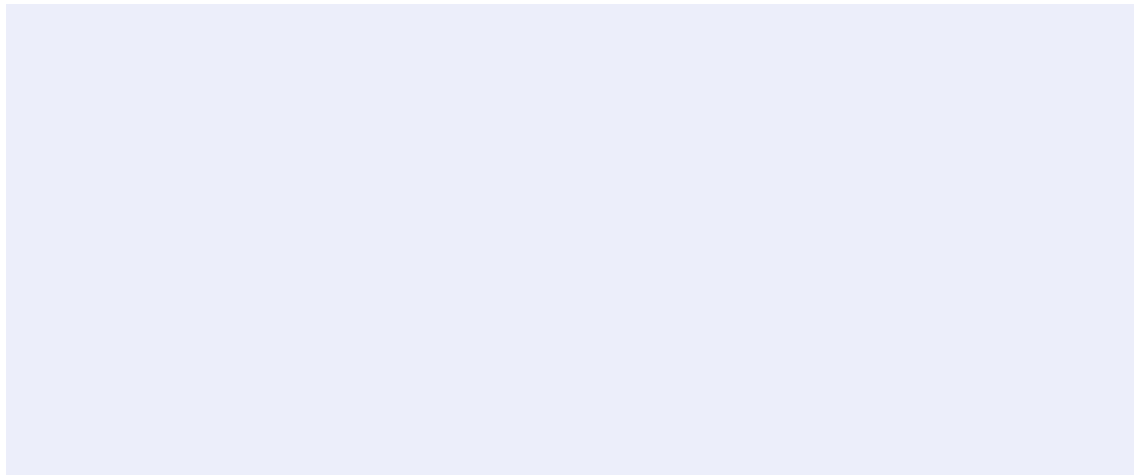
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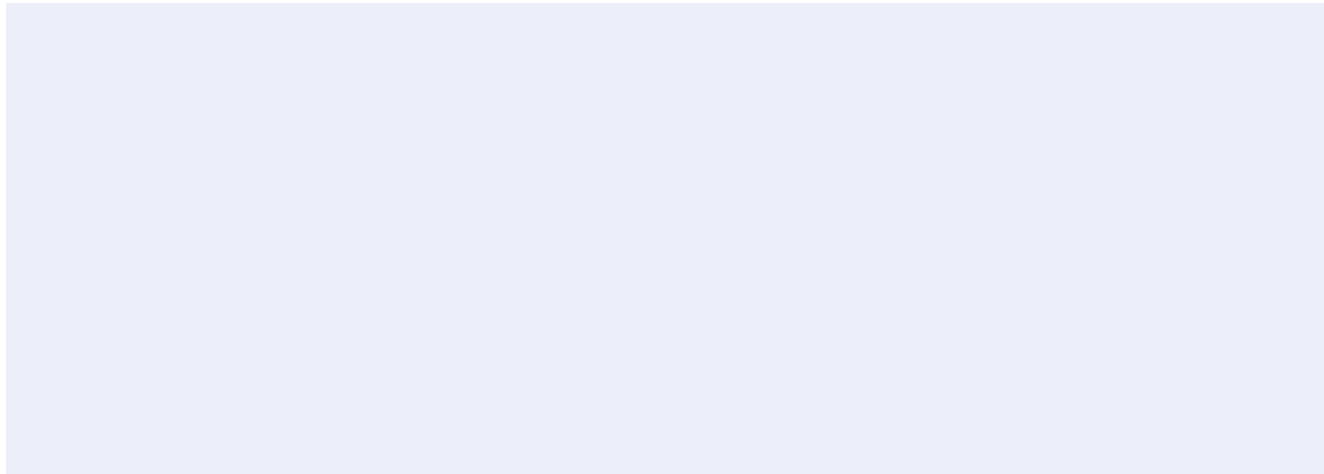
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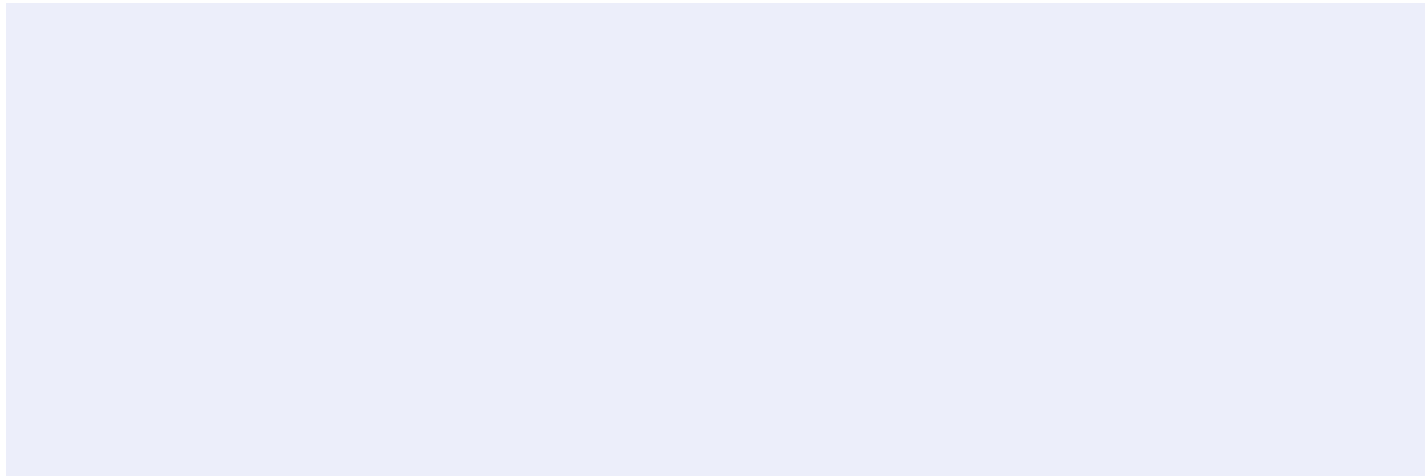
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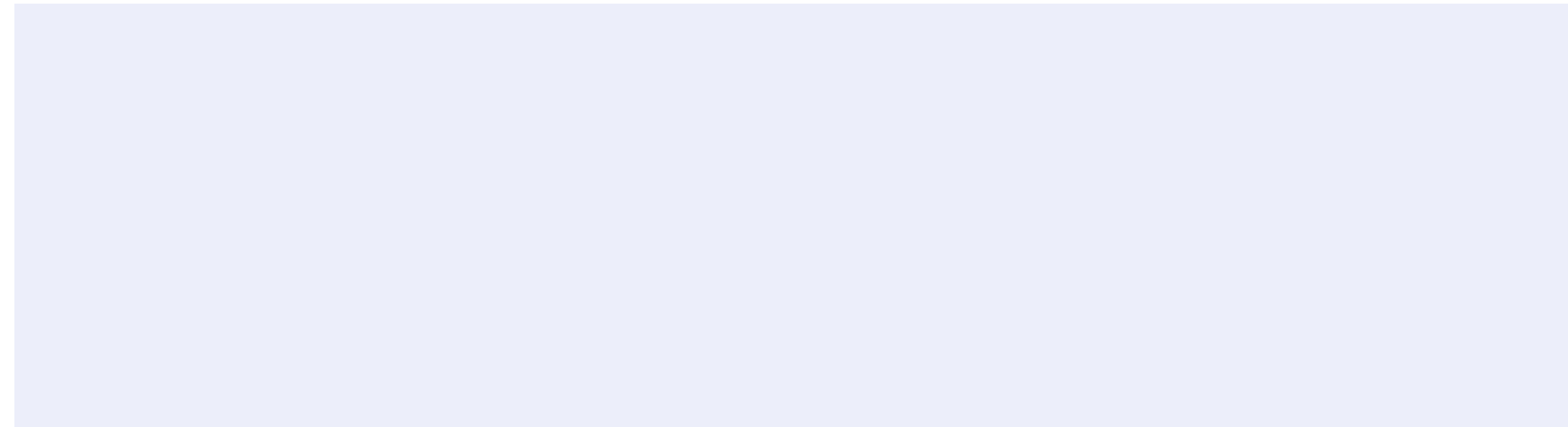
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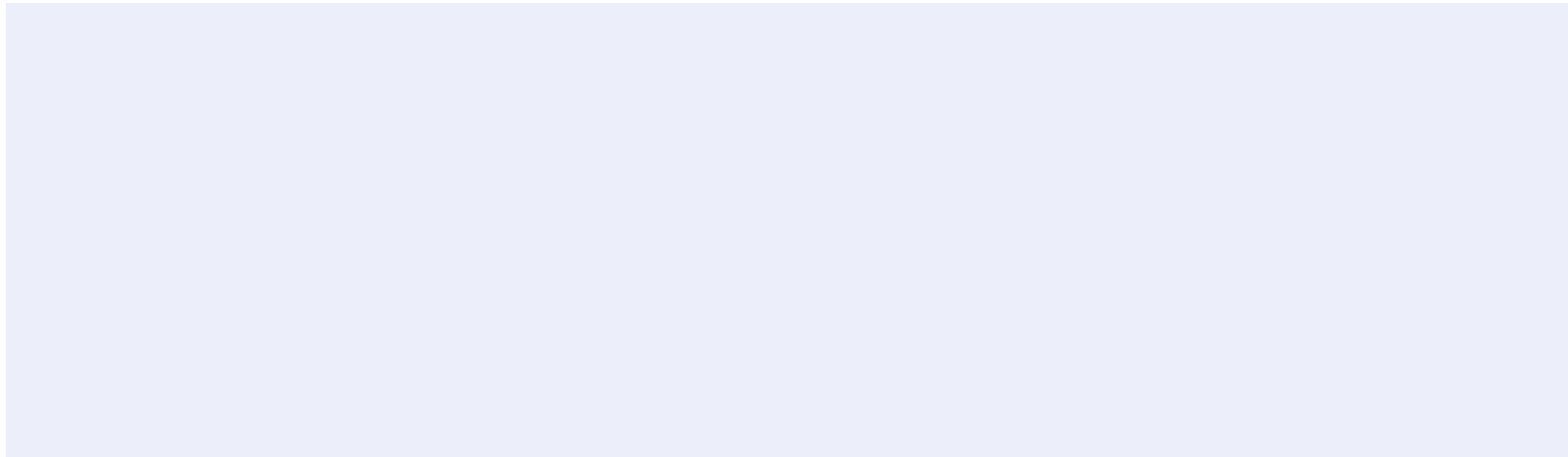
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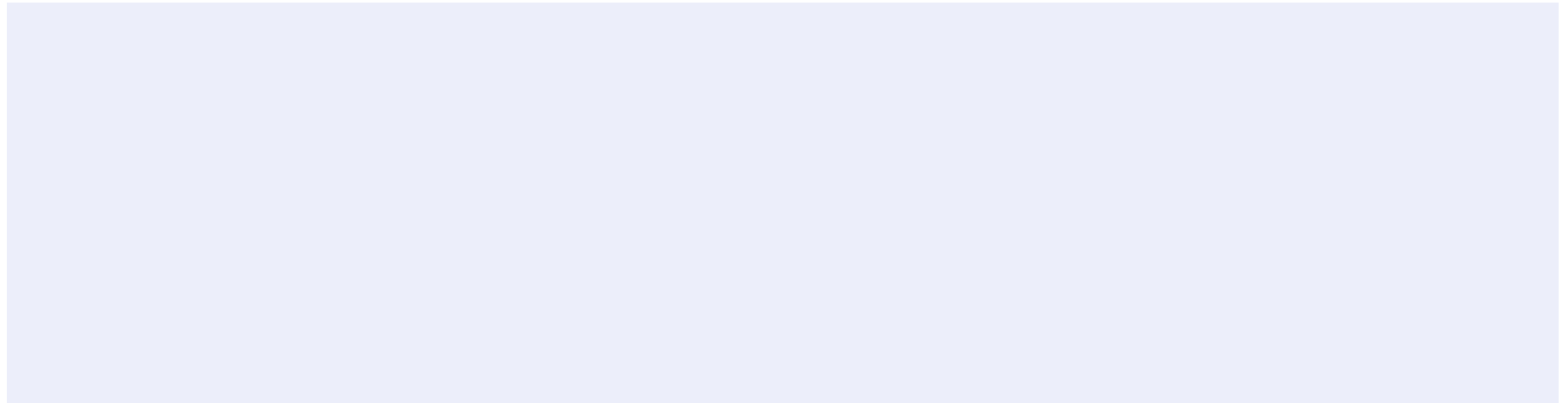
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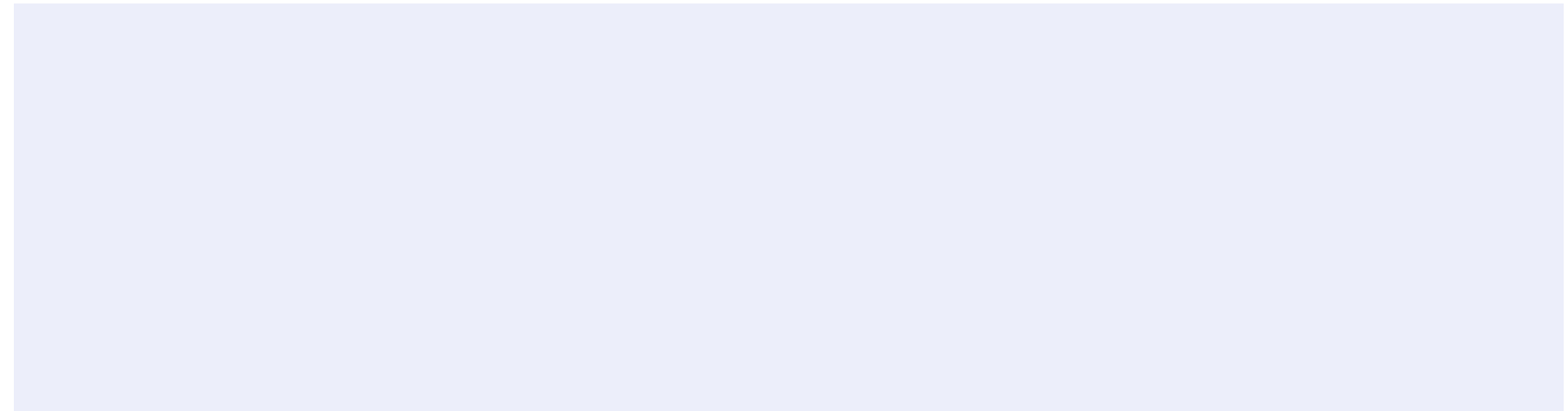
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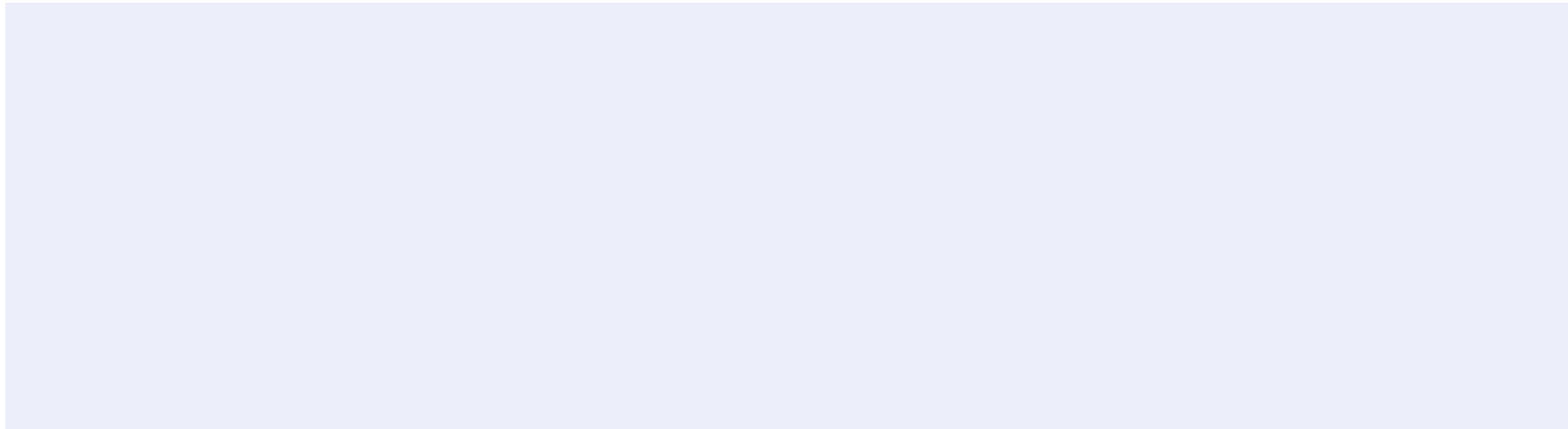
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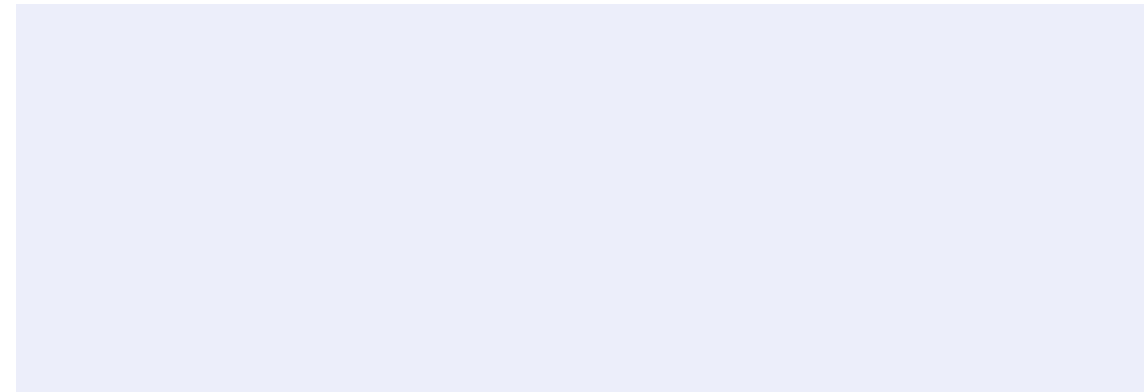
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Published Patent Application; Pre-
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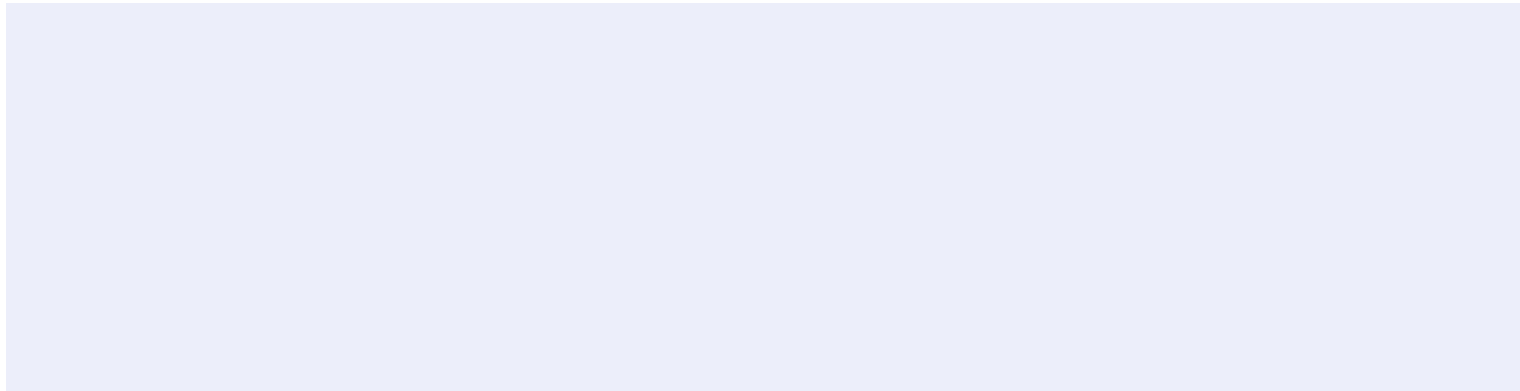


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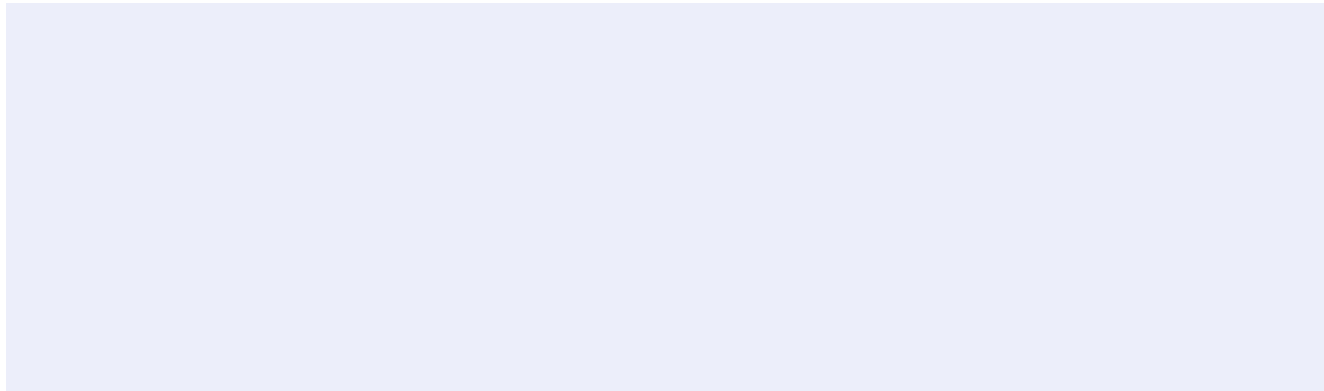
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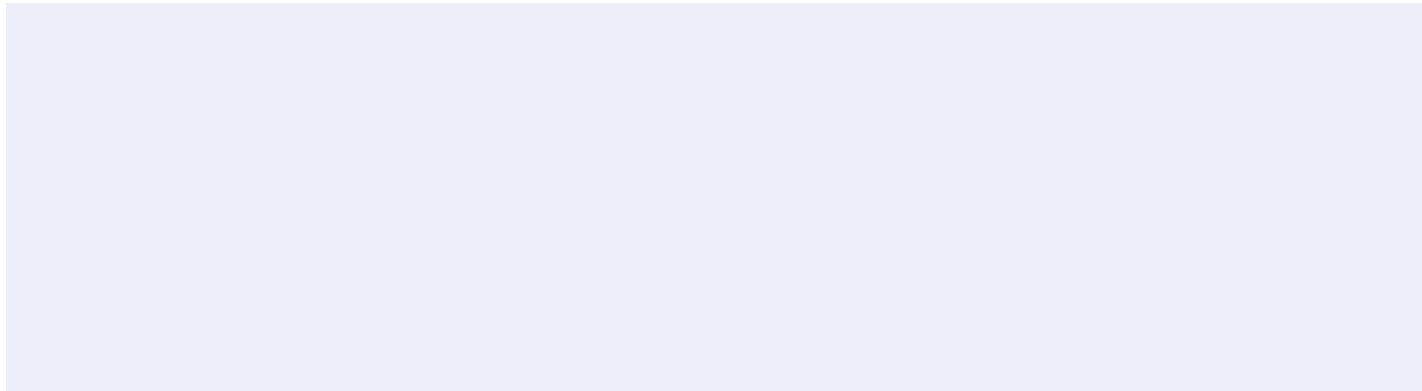
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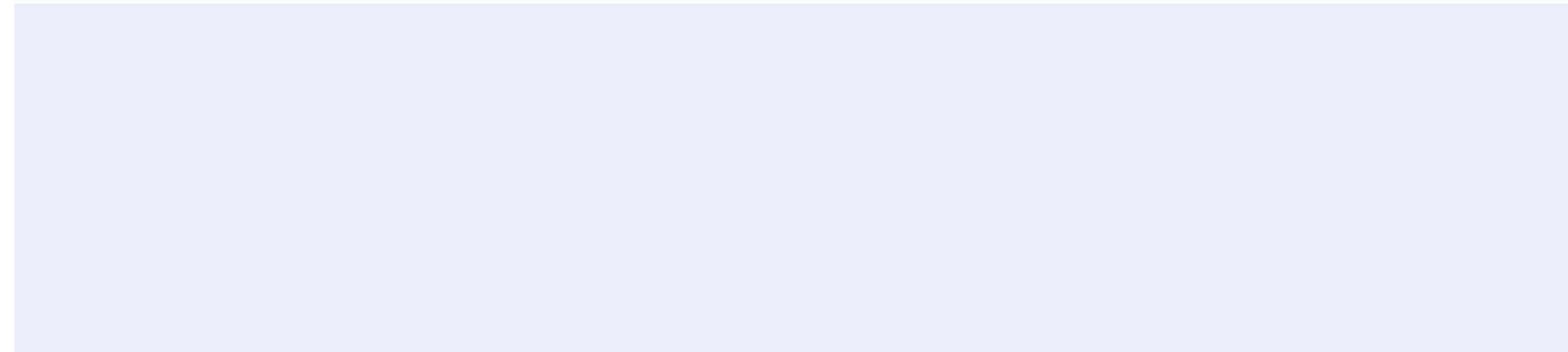
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USPTO, application, assignment, change,
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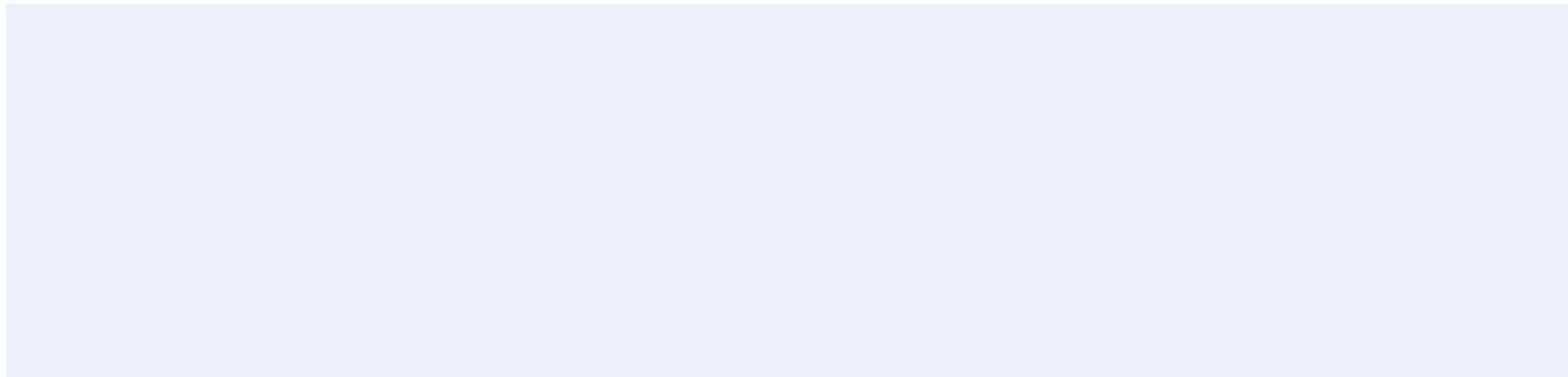
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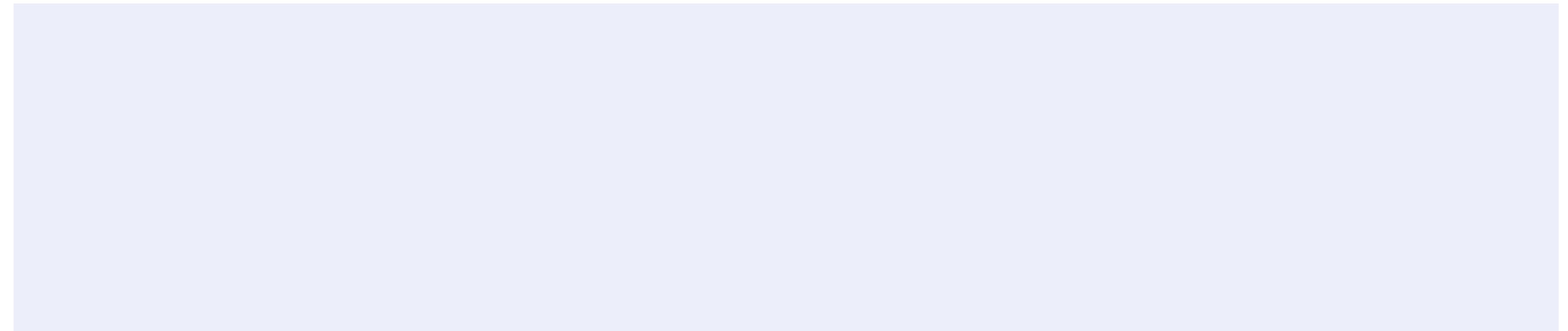
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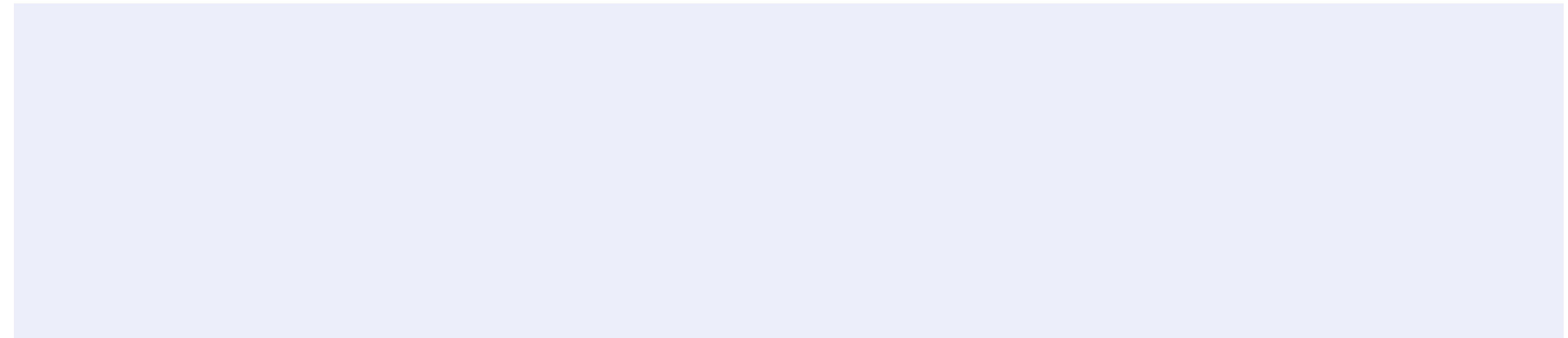
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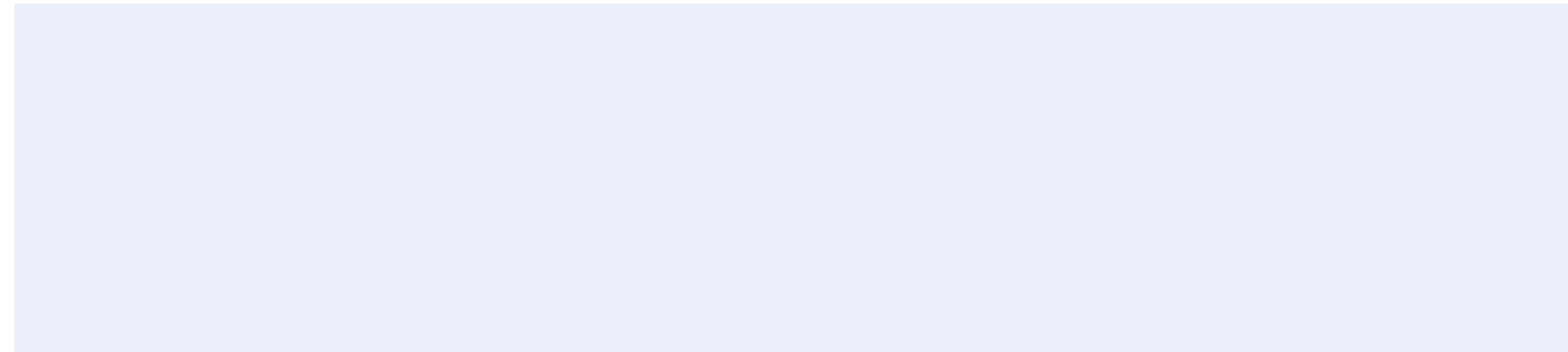
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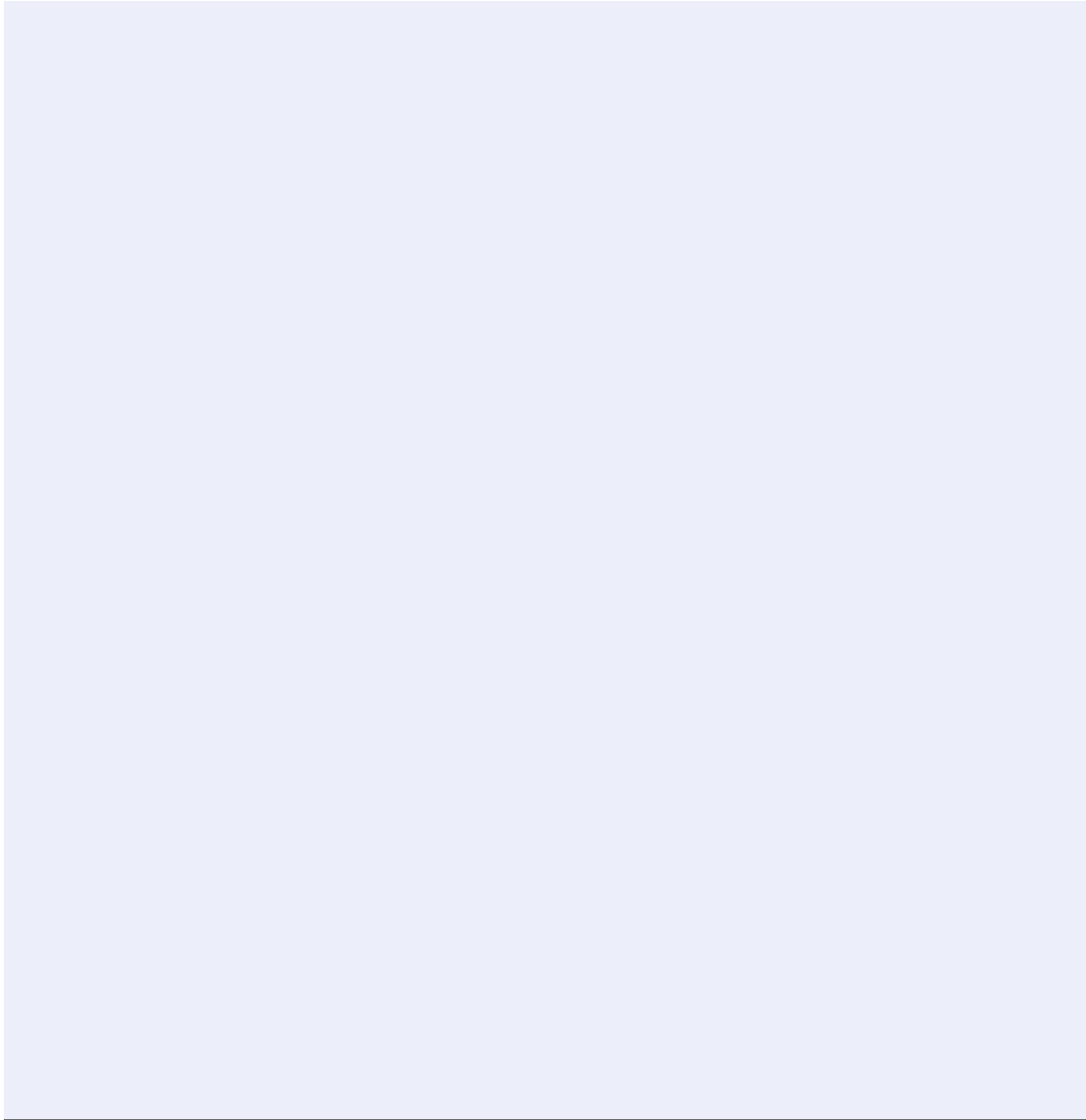
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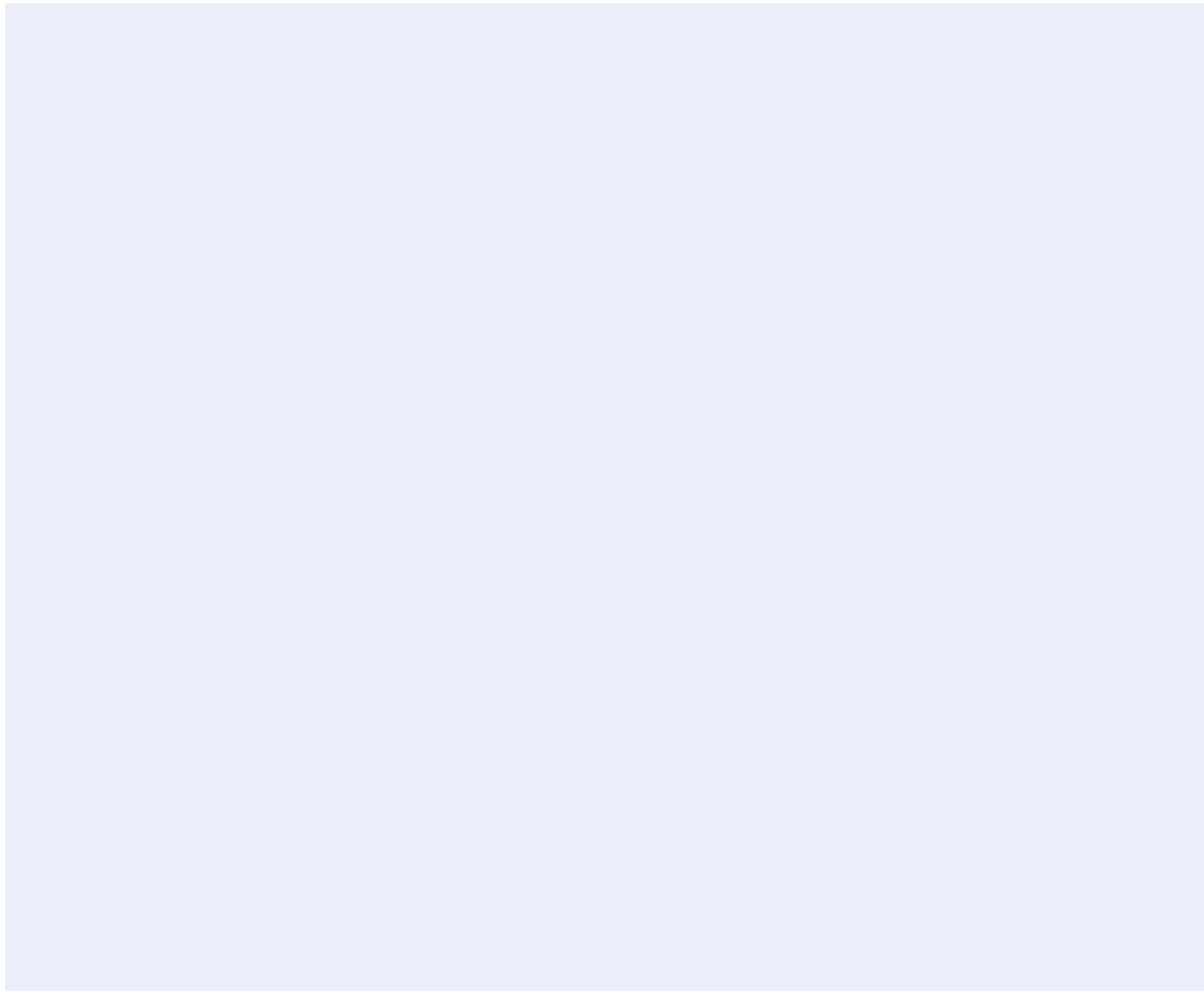
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classification information for all patent application publications (non-provisional utility and plant) published by the USPTO from March 15, 2001 to Present. Approx. 450 main divisions of technology, called classifications/classes, broken into approx. 150,000 subdivisions, called subclassifications/subclasses. Provided in published patent application number sequence (ascending) with the current U.S. original classification/subclassification and any cross-reference classification/subclassifications. The format is ASCII text. Available on or before the 15th of each odd month and contains data through the end of the previous even month. Each new bimonthly file totally replaces the previous file. Approx. 23 MB (compressed) per bimonthly file.

file.\r\n\r\nMaster Classification File (MCF) / Patent Grant (Patent Grant Sequence or Classification Sequence) - Current U.S. classification information for all patent grants issued by the USPTO from 1790 to Present. Approx. 450 main divisions of technology, called classifications/classes, broken into approx. 150,000 subdivisions, called subclassifications/subclasses. Provided in patent grant sequence (ascending) by patent grant number with the current U.S. original class/subclass and any cross-reference class/subclasses or by classification

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classification file, mcf, patent, patent
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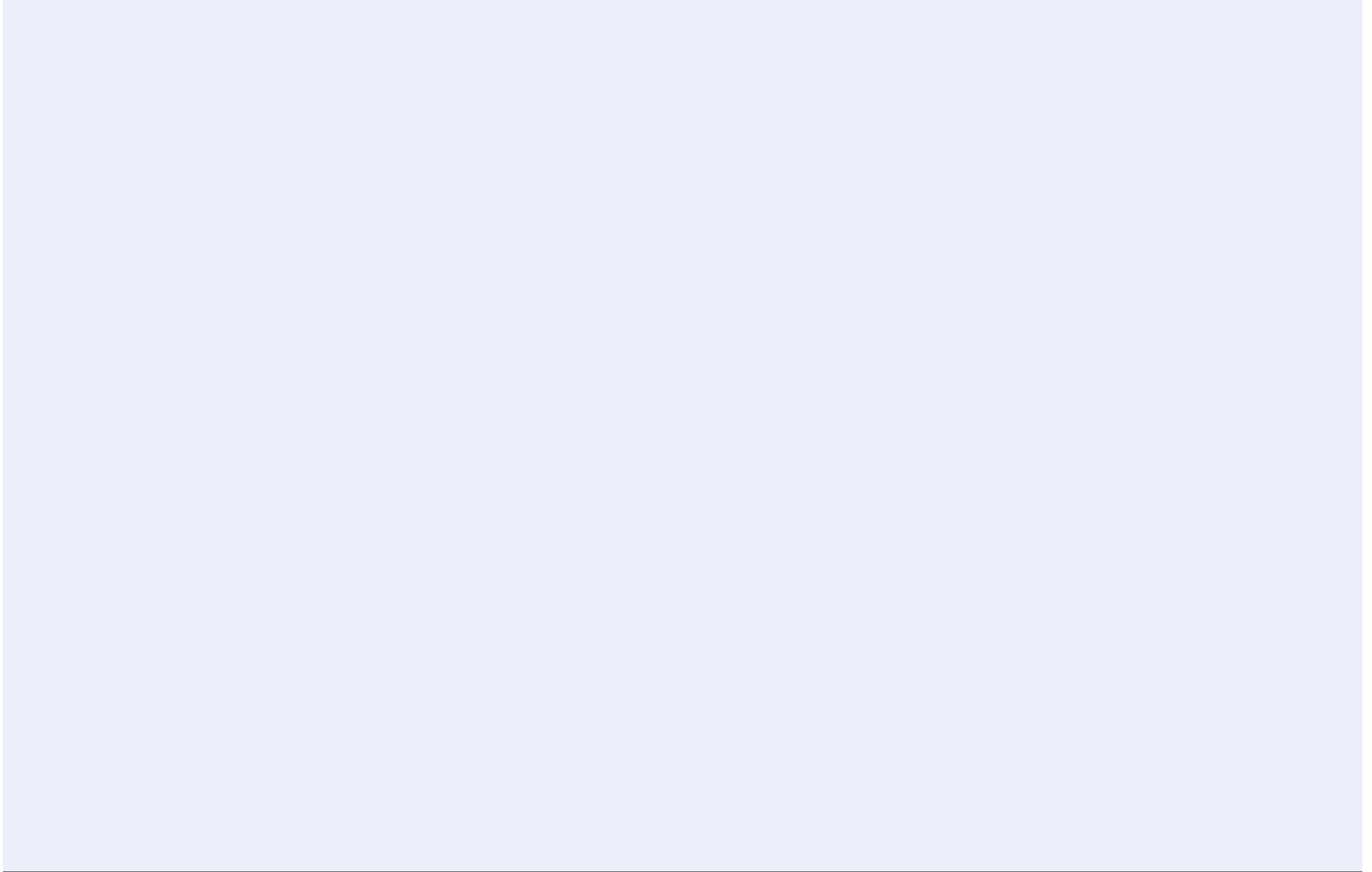
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Patent Grant Bibliographic Text (2001 to Present): EIP-5000P-OL

06/01/1976 12:00:00 AM

\r\nContains the bibliographic text (i.e., front page) of each patent grant issued weekly (Tuesdays) from January 2001 to Present (excludes images/drawings). The file formats are Standard Generalized Markup Language (SGML) in accordance with the U.S. Patent Grant Version 2.4 Document Type Definition (DTD) and eXtensible Markup Language (XML) in accordance with the U.S. Patent Grant Version 2.5; 4.0 International Common Element (ICE); 4.1 ICE; 4.2 ICE; 4.3 ICE; 4.4 ICE and 4.5 ICE Document Type Definitions (DTDs). Because of the concatenation of the individual SGML/XML documents, these files will not parse successfully or open/display by default in Internet Explorer. They also will not import into MS Excel. Each SGML/XML document within the file should have one start tag and one end tag. Concatenation creates a file that contains 4,000 plus start/end tag combinations. If you take one document out of the Patent Grant Bibliographic Text file and place it in a directory with the correct DTD and then double click that individual document, Internet Explorer will parse/open the document successfully. NOTE: You may receive a warning about Active X controls. NOTE: All Patent Grant Bibliographic Text files will open successfully in MS

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ASCII, SGML, Tuesday, USPTO, XML, <http://patents.reedtech.com/pgrbbib.php>
bibliographic, front, grant, page, patent, text

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03/17/2015 12:00:00 AM

US Patent and Trademark Office, Department
of Commerce

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1976-01-06/2015

<http://patents.reedtech.com/pgrbbib.php>

text/plain

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Patent Grant Bibliographic Text (1976 - <http://patents.reedtech.com/pgrbbib.php>
Present)

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<http://www.uspto.gov/products/xml-resources.jsp>

Patent Grant Bibliographic (i.e.,
Front Page)

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Word; NotePad; WordPad; and TextPad. This product includes a pgbyyyyymmdd_wknn.zip or ipgbyyyyymmdd_wknn.zip file for each week [where "yyyymmdd" is a Tuesday issue date and "nn" is a two-digit, fixed-length number (with leading zero) representing the sequentially-numbered week of the year]. Within each weekly zip file are three (3) files: pgbyyyyymmdd.xml or ipgbyyyyymmdd.xml (Bibliographic information in XML ICE); pgbyyyyymmddlst.txt or ipgbyyyyymmddlst.txt (List of patent grant numbers in ascending order); pgbyyyyymmddrpt.txt or ipgbyyyyymmddrpt.html (Statistical/summary report). Approx. 4,000 patent grants per week. Approx. 5 MB per weekly zipfile.\r\n\r\nPatent Grant Bibliographic Text (1976 to 2001): \r\nContains the bibliographic text (i.e., front page) of each patent grant issued weekly (Tuesdays) from January 1976 to December 2001 (excludes images/drawings). The file format is a subset of the Green Book, ASCII text. Includes patent number, series code and application number, type of patent, filing date, title, issue date, inventor information, assignee name at time of issue, foreign priority information, related US patent documents, classification information, U.S. and foreign references, attorney, agent or firm/legal representative, Patent Cooperation Treaty (PCT)

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Patent Grant Data/XML (2001 - public
Present)

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

R/P1W

Christopher Leithiser

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Chris.Leithiser@uspto.gov

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<http://www.uspto.gov/products/xml-resources.jsp> application/xml

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

01/02/2001 12:00:00 AM

Contains the full text, images/drawings, and complex EIP-5300P-OL work units (tables, mathematical expressions, chemical structures, and genetic sequence data) of each patent grant issued weekly (Tuesdays) from January 2, 2001 to Present. The file formats are Standard Generalized Markup Language (SGML) in accordance with the U.S. Patent Grant Version 2.4 Document Type Definition (DTD) and eXtensible Markup Language (XML) in accordance with the U.S. Patent Grant Version 2.5; 4.0 International Common Element (ICE); 4.1 ICE; 4.2 ICE; 4.3 ICE; 4.4 ICE and 4.5 ICE Document Type Definitions (DTDs). Tables and sequence data are included using CALS markup. Mathematical expressions are included using MATHML markup and external Mathematica Notebook (NB) files. Chemical structures are represented by external CambridgeSoft Corp. ChemDraw (CDX) files and MDL Information Systems (MOL) files. Drawings, mathematical expressions, and chemical structures are also included as external Tagged Image File Format (TIFF) Revision 6.0 with CCITT Group 4 Compression image files. Each weekly file contains approximately 4,000 patent grants. There can be an optional weekly Supplemental zipfile that contains lengthy genetic sequence listings (anything over 300 pages) or a lengthy tables (anything over 200

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CALS markup, MATHML markup, MDL
Information Systems MOL files,
Mathematica Notebook NB files, SGML,
TIFF, Tuesday, USPTO, XML, chemical
structures, complex work units, embedded,
external CambridgeSoft Corp ChemDraw
CDX files, genetic sequence data, grant,
images, mathematical expressions, patent,
tables

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2001-01-02/2015

<http://patents.reedtech.com/pgrbfti.php>

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Patent Grant Data/XML (2001 -
Present)

<http://patents.reedtech.com/pgrbfti.php>

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<http://www.uspto.gov/products/xml-resources.jsp>

Patent Grants

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Patent Grant Full Text (1976 - Present) public

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

R/P1W

Christopher Leithiser

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

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<http://www.uspto.gov/products/xml-resources.jsp> text/plain

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pages). Approximately 836 MB per week.

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Patent Grant Full Text (2001 to Present):

EIP-5350P-OL

01/06/1976 12:00:00 AM

\r\nContains the full text of each patent grant issued weekly (Tuesdays) from January 2001 to Present (includes tables, genetic sequence data and "in-line" mathematical expressions; excludes images/drawings). The file formats are Standard Generalized Markup Language (SGML) in accordance with the U.S. Patent Grant Version 2.4 Document Type Definition (DTD) and eXtensible Markup Language (XML) in accordance with the U.S. Patent Grant Version 2.5; 4.0 International Common Element (ICE); 4.1 ICE; 4.2 ICE; 4.3 ICE; 4.4 ICE; and 4.5 ICE Document Type Definitions (DTDs). Because of the concatenation of the individual SGML/XML documents, these files will not parse successfully or open/display by default in Internet Explorer. They also will not import into MS Excel. Each SGML/XML document within the file should have one start tag and one end tag. Concatenation creates a file that contains 4,000 plus start/end tag combinations. If you take one document out of the Patent Grant Full Text file and place it in a directory with the correct DTD and then double click that individual document, Internet Explorer will parse/open the document successfully.

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ASCII, SGML, Tuesday, USPTO, XML,
chemical structures, complex work units, full,
genetic sequence, grant, mathematical
expressions, patent, tables, text

<http://patents.reedtech.com/pgrbft.php>

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1976-01-06/2015

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text/sgml

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Web Page

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<http://www.uspto.gov/products/xml-resources.jsp>

Patent Grants

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NOTE: You may receive a warning about Active X controls. NOTE: All Patent Grant Full Text files will open successfully in MS Word; NotePad; WordPad; and TextPad. Approx. 4,000 patent grants per week. Approx. 75 MB per weekly zipfile. References to the following external files are present, but the external files themselves are not present: \r\n-Mega Sequence Listing data files\r\n-Mathematica Notebook (NB) files\r\n-CambridgeSoft Corp. ChemDraw (CDX) and MDL Information Systems (MOL) files\r\n-Drawings, mathematical expressions, and chemical structures image (TIFF) files\r\n\r\nPatent Grant Full Text (1976 to 2001): \r\nContains the full text of each patent grant issued weekly (Tuesdays) from January 1976 to December 2001 (includes tables, genetic sequence data and "in-line" mathematical expressions; excludes images/drawings). The file format is ASCII text (a.k.a., Green Book). Chemical structures are not present, but their location is indicated by a structure call-out. Includes patent number, series code and application number, type of patent, filing date, title, issue date, inventor information, assignee name at time of issue, foreign priority information, related US patent documents, classification information, US and foreign references, attorney, agent or firm/legal representative, Patent Cooperation Treaty (PCT)

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Patent Grant Maintenance Fee Events public
(September 1, 1981 - Present)

Patent Grant Multi-Page TIFF Images public
(1790 - Present)

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R/P1W

Christopher Leithiser

R/P1W

Christopher Leithiser

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Chris.Leithiser@uspto.gov

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<http://patents.reedtech.com/downloads/PatentMaint> text/plain
FeeEvents/1981-
present/MaintFeeEventsFileDocumentation.doc

<http://www.uspto.gov/patft/help/images.htm> image/tiff

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

information, abstract, specification, and claims.

Approx. 4,000 patent grants per week. Approx. 104

GB total. <http://patents.reedtech.com/pgrbft.php>

Contains recorded maintenance fee events for patents granted from September 1, 1981 to Present. Each new weekly file is cumulative. The file format is ASCII. Available weekly (Tuesdays @ 3:00 PM U.S. Eastern Time) for no charge from:

<https://eipweb.uspto.gov/MaintFeeEvents> or

<http://patents.reedtech.com/maintfee.php>

This product includes a MaintFeeEvents.zip file for each week (cumulative). Within each weekly zip file is:

MaintFeeEvents_yyyymmdd.txt where "yyyymmdd" is a Monday. For more information about these files:

<https://eipweb.uspto.gov/MaintFeeEvents/MaintFeeEventsFileDocumentation.doc>

EIP-5710P-OL

12/01/2009 12:00:00 AM

Contains the images of each patent grant issued weekly (Tuesdays) from July 31, 1790 to Present in Tagged Image File Format (TIFF) Revision 6.0 with CCITT Group 4 Compression (multi-page TIFFs) from the USPTO USAPat optical disc product (discontinued 12/31/2011). Also included are older grants that have new Certificates-of-Correction (C-of-C) and rescanned images of older patent grants. Each weekly file contains approx. 4,000 patent grants. Approx. 6 GB (compressed) per week. Entire collection approx. 8 TB. Available weekly (7-14 days

EIP-2069P-OL

01/01/1990 12:00:00 AM

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

ASCII, Tuesday, USPTO, event code,
maintenance fee, patent, patent grant,
weekly

<https://eipweb.uspto.gov/MaintFeeEvents>

<http://creativecommons.org/publicdomain/mark/1.0>

TIFF, Tuesday, USPTO, grant, images,
multi-page, patent, tiff

<http://patents.reedtech.com/pgmpi.php>

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03/17/2015 12:00:00 AM

US Patent and Trademark Office, Department
of Commerce

03/10/2015 12:00:00 AM

US Patent and Trademark Office, Department
of Commerce

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1981-09-01/2015

<http://patents.reedtech.com/maintfee.php>

text/plain

1790-07-31/2015

<http://patents.reedtech.com/pgmpi.php>

image/tiff

test

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Web Page

<http://patents.reedtech.com/maintfee.php>

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Web Page

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

006:070	http://patents.reedtech.com/downloads/PatentMaintenanceFeeEvents/1981-present/MaintFeeEventsFileDocumentation.doc	Patent Grant Maintenance Fee Events
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006:070	http://www.uspto.gov/patft/help/images.htm	Patent Grant Multi-Page TIFF Images
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test

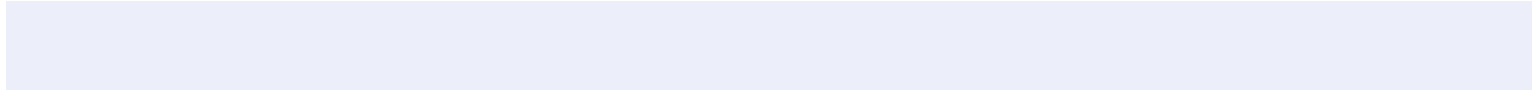
Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Patent Grant Optical Character public
Recognition (OCR) Text (1920 - 1979)

Patent Grant Single-Page TIFF Images public
(July 31, 1790 - Present)

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Christopher Leithiser

R/P1W

Christopher Leithiser



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Chris.Leithiser@uspto.gov

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

<http://www.uspto.gov/products/xml-retrospective.jsp> text/plain

<http://www.uspto.gov/patft/help/images.htm> image/tiff

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

after issue) for no charge:

<http://patents.reedtech.com/pgmpi.php>

Contains patent grant text produced by an Optical Character Recognition (OCR) process using selected U.S. Patent Grant Image data from January 1920 through December 1979 as input. The file format is modified Patent Full-Text/APS (a.k.a., modified Green Book), ASCII text. Approx. 63 GB (compressed).

<http://patents.reedtech.com/pgocr.php>

EIP-5811P-OL

05/07/2013 12:00:00 AM

Contains the images of each patent grant issued weekly (Tuesdays) from July 31, 1790 to Present in Tagged Image File Format (TIFF) Revision 6.0 with CCITT Group 4 Compression (single-page TIFFs) from the USPTO Patent Grant Image/TIFF (a.k.a., Yellow Book 2) product. Five types of files are included: grant_yb2_yyyymmdd.tar: The main patent grant single-page TIFF images.
grant_yb2_yyyymmdd_cert.tar: The daily Certificates file (contains Reexaminations) "_cert.tar".
cofc_yb2_yyyymmdd.tar: The Certificates-of-Correction (C-of-C) single-page TIFF images.
cofc_yb2_yyyymmdd_pta.tar: Patent Term Adjustment (PTA) C-of-C single-page TIFF images [where "yyymmdd" is a Tuesday issue date].
Bnnnnn.tar: Rescans of miscellaneous documents from miscellaneous years (July 31, 1790 - Present).

EIP-5500P-OL

01/01/1990 12:00:00 AM

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

ASCII, OCR, USPTO, character, grant, ocr,
optical, patent, recognition

<http://patents.reedtech.com/pgocr.php>

<http://creativecommons.org/publicdomain/mark/1.0>

Certificates-of-Correction, Patent Grant
Single-Page TIFF, Reexaminations,
Rescans, TIFF, Tuesday, USPTO, grant,
patent, tiff

<http://patents.reedtech.com/pgyb.php>

<http://creativecommons.org/publicdomain/mark/1.0>

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

05/07/2013 12:00:00 AM

US Patent and Trademark Office, Department
of Commerce

03/17/2015 12:00:00 AM

US Patent and Trademark Office, Department
of Commerce

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

1920-01-06/1979-12-25

<http://patents.reedtech.com/pgocr.php>

text/plain

1790-07-31/2015

<http://patents.reedtech.com/pgyb.php>

image/tiff

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Text File

<http://patents.reedtech.com/pgocr.php>

006:51

Web Page

<http://patents.reedtech.com/pgyb.php>

006:51

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

006:070

<http://www.uspto.gov/products/xml-retrospective.jsp>

Patent Grant Optical Character Recognition OCR

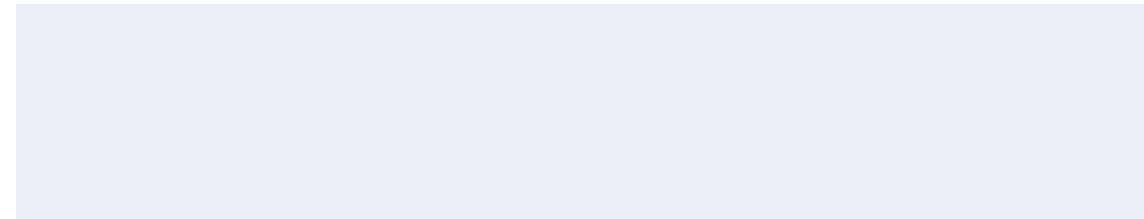
006:070

<http://www.uspto.gov/patft/help/images.htm>

Patent Grant Single-Page TIFF Images

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

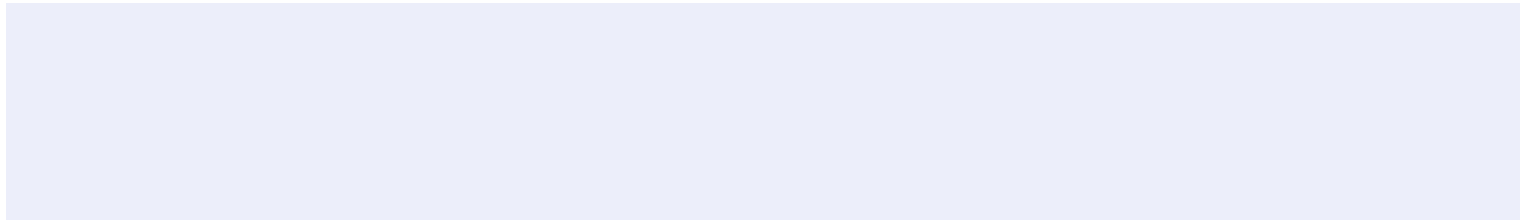


Patenting Activity Breakout By public
Geographic Origin (State and Country)

Patent Trial and Appeal Board records public
(July 2, 1997 – Present)

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



R/P1Y

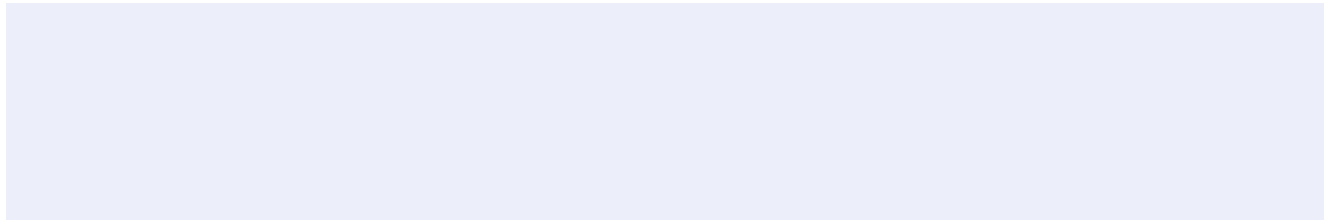
Patent Technology Monitoring Team (PTMT)

R/P1W

Christopher Leithiser

test

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oeip@uspto.gov

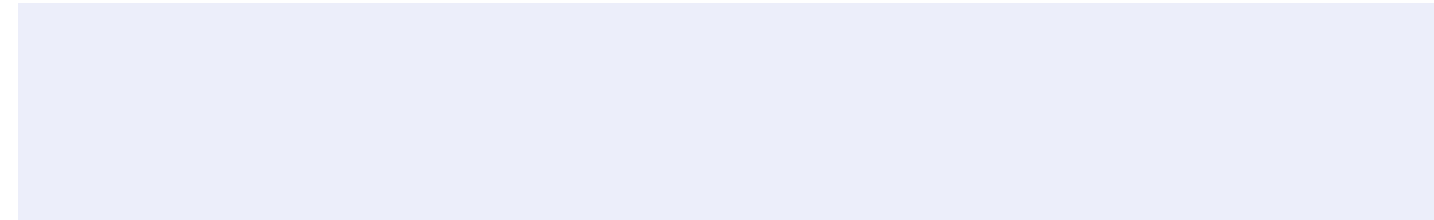
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Chris.Leithiser@uspto.gov

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https://eipweb.uspto.gov/PTMT/readme_stc2014_5y text/tab-separated-values
r.txt

<http://www.uspto.gov/ip/boards/bpai/index.jsp> application/pdf

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

The filename relates to a Digital Linear Tape (DLT) cartridge. Approx. 4,000 patent application publications per week. Approx. 6 GB per week. Backfiles are approx. 10 GB. Entire collection approx. 8 TB. <http://patents.reedtech.com/pgyb.php>

This tab-delimited file, stc2014_5yr.txt 10,348 bytes, PTMT-0002

04/30/2004 12:00:00 AM

prepared from the U.S. Patent and Trademark Office (USPTO), Technology Assessment and Forecast (TAF) database, displays a listing of geographic regions from which utility patents (i.e., patents for invention) originated during the indicated 5 year time period and a corresponding count of patents for each of the years of the period. Each displayed annual count corresponds to the count of patents received in a calendar year (January 1 to December 31). It will import into a Microsoft Excel spreadsheet. Available here:

https://eipweb.uspto.gov/PTMT/stc2014_5yr.txt.

This file generally contains the contents of the PTMT report, Patenting In Technology Classes Breakout By Geographic Origin (State and Country), CLASS ALL, ALL CLASSES, available on the USPTO Web Site at:

http://www.uspto.gov/web/offices/ac/ido/oeip/taf/tecs/tc/allclstc_gd.htm

Contains both (front file and backfile) Patent Trial and Appeal Board (PTAB) publicly available records

EIP-PTAB1-OL

03/27/2015 12:00:00 AM

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PTMT, TAF, USPTO, assessment,
forecasting, monitoring, patent, patenting by
country, patenting by state, statistics, team,
technology

<http://www.uspto.gov/web/offices/ac/ido/oeip/taf/reports.htm>

<http://creativecommons.org/publicdomain/mark/1.0>

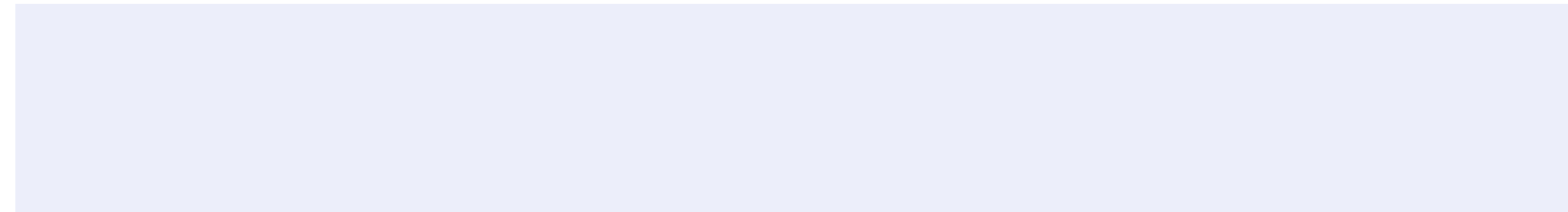
USPTO, appeal, board, decisions,
judgments, motions, orders, patent, pdf,

<http://patents.reedtech.com/pgptab.php>

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of Commerce

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US Patent and Trademark Office, Department
of Commerce

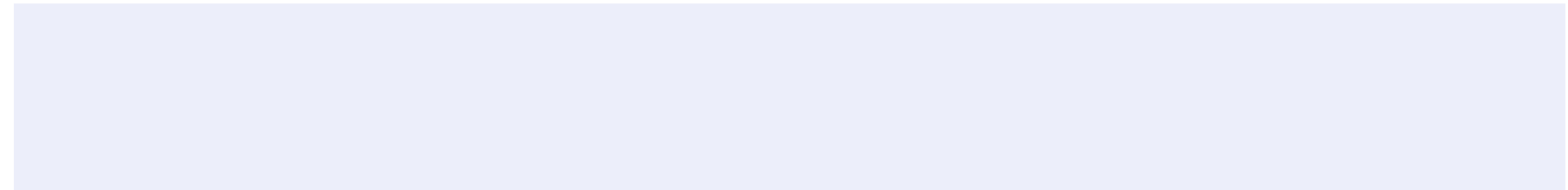
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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

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1997-07-02/2015	http://patents.reedtech.com/pgptab.php	application/pdf

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

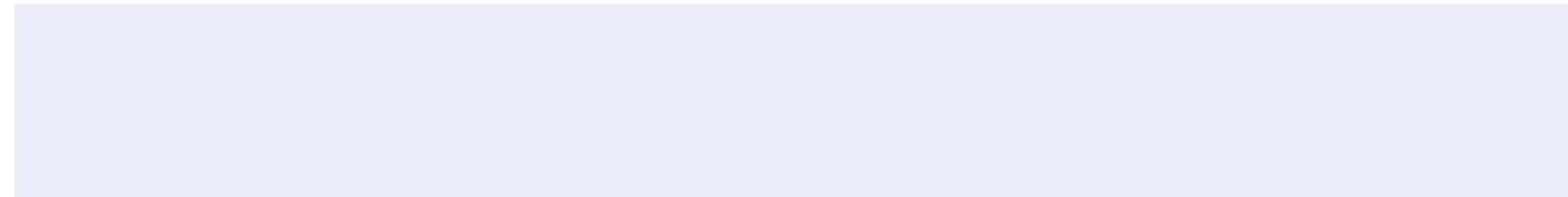


Patenting Activity Breakout By	https://eipweb.uspto.gov/PTMT	006:51
Geographic Origin (State and Country)		

Patent Trial and Appeal Board records (July 2, 1997 - Present)	http://patents.reedtech.com/pgptab.php	006:51
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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



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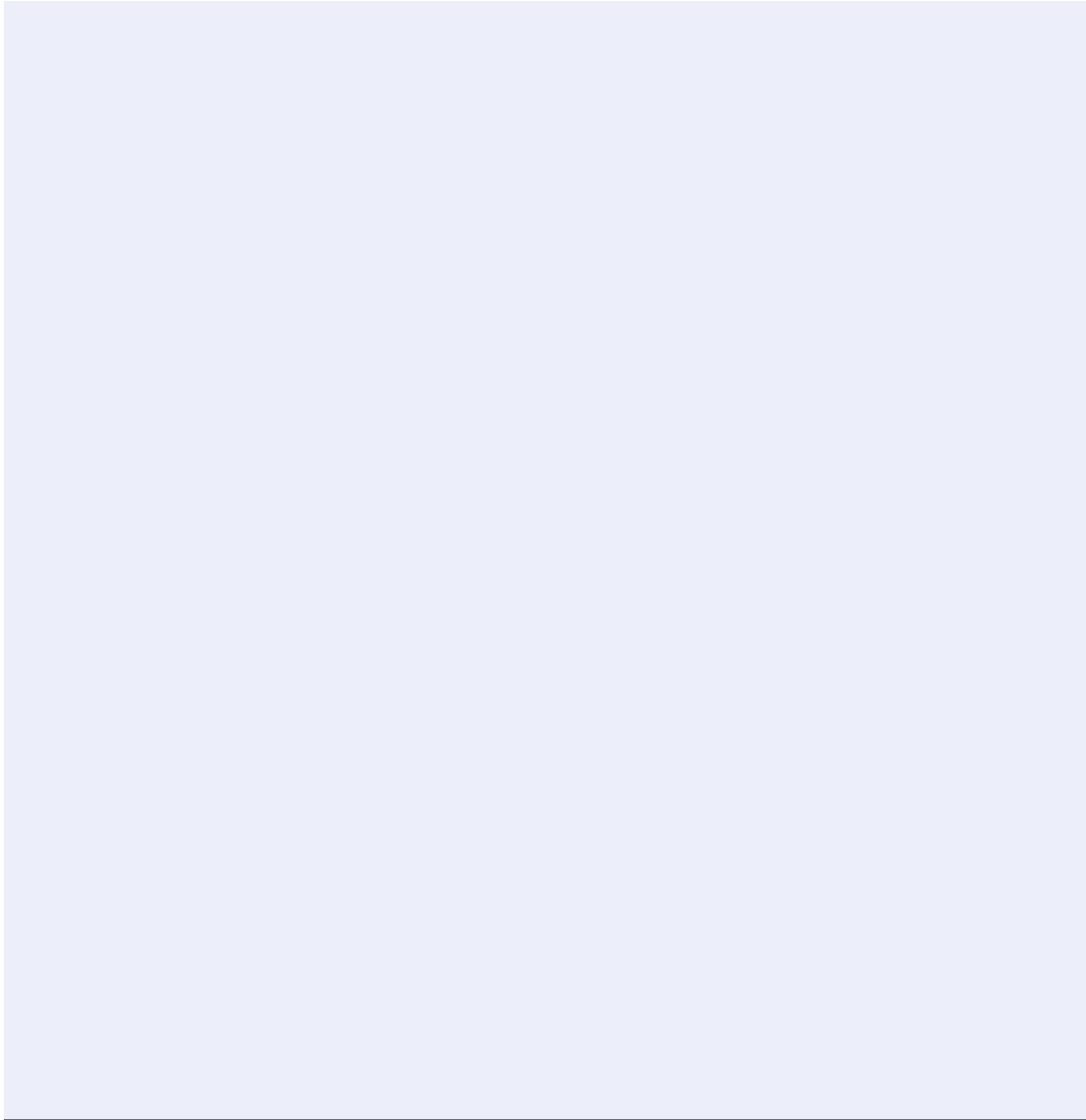
<http://www.uspto.gov/web/offices/ac/ido/oeip/taf/te> Patent Grants
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<http://www.uspto.gov/ip/boards/bpai/index.jsp> Patent Trial Appeal Board

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from July 2, 1997 - Present to include: Decisions (1997-2015), Judgements (2014-2015), Motions (2007-2012), Orders (2008-2015), Reconsiderations (2006-2015), and Subsequent Decisions (2004 - 2015) in Adobe PDF format, includes XML metadata, and a contents.txt file. Also includes Patent Review Processing System (PRPS) publicly available records Decisions (2013-2015), Motions (2013-2014), Orders (2013-2014), Reconsiderations (2013-2014), Rehearings (2013-2015), Subsequent Decisions (2013-2014) in Adobe PDF format, includes XML metadata, and a contents.txt file. Approximately 7 GB compressed. Created annually (February). \r\n\r\nThe front files contain Patent Trial and Appeal Board (PTAB) and/or Patent Review Processing System (PRPS) publicly available records from February 21, 2015 - December 25, 2015 in Adobe PDF format, includes XML metadata, and a contents.txt file. NOTE: The PRPS records are optional and may not occur each week. Approximately 55 MB compressed. Created weekly (Fridays at 12:00 U.S. Eastern Time). Available: <http://patents.reedtech.com/pgptab.php> You can search for publicly available PTAB final decisions: <http://e-foia.uspto.gov/Foia/PTABReadingRoom.jsp> Additionally, you can search the PRPS system: <https://ptabtrials.uspto.gov> (Requires case number,

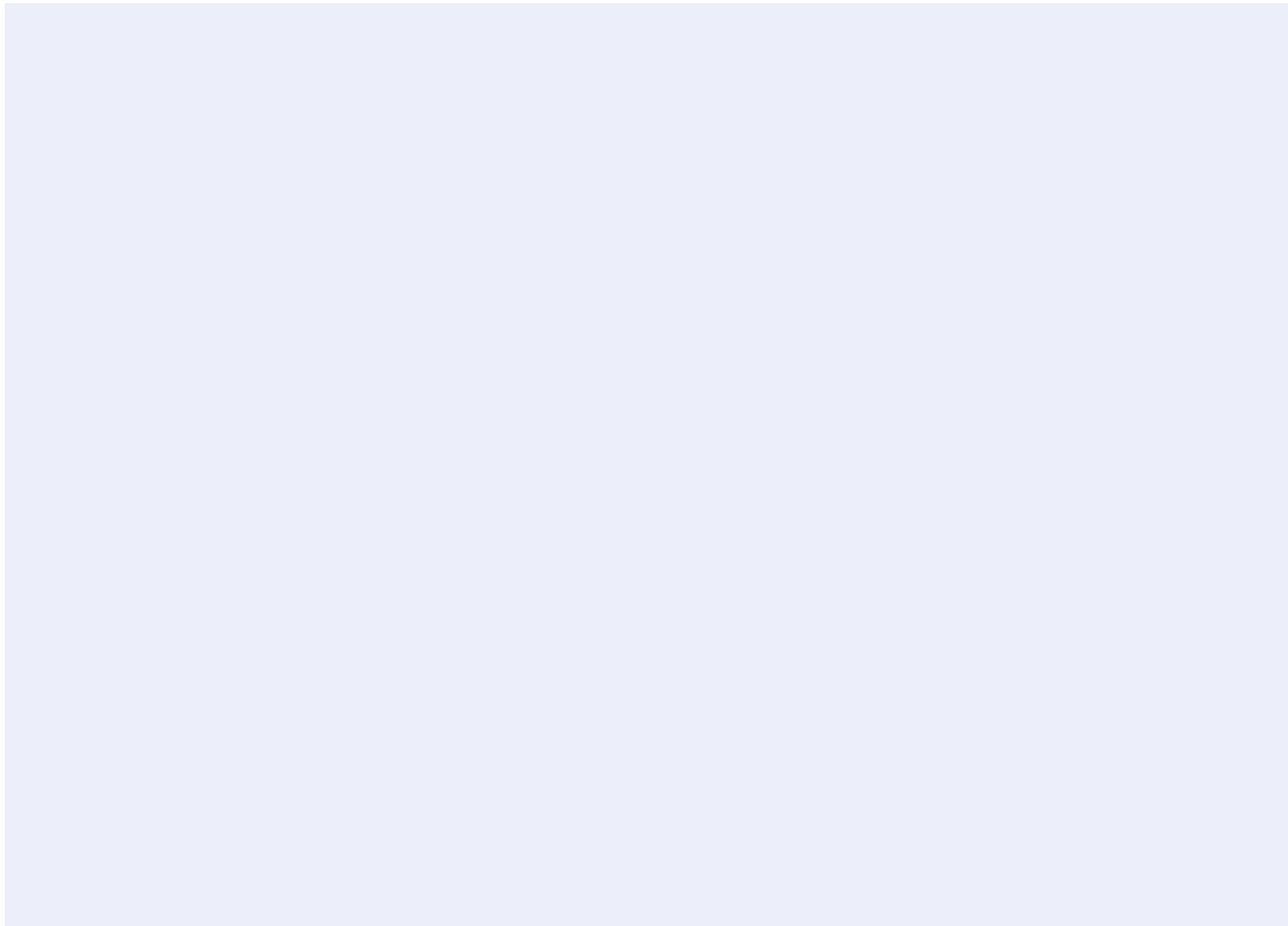
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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

reconsiderations, rehearings, review, trial,
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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

USPTO Economic Research Datasets public
(UERD) Trademark Assignments

Precedential Opinions, Informative public
Opinions, and Final Decisions of the
Patent Trial and Appeal Board

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

R/P1Y

Amanda Myers

R/P1D

Christopher Leithiser

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

<http://www.uspto.gov/learning-and-resources/electronic-data-products/data>

text/csv

<http://www.uspto.gov/ip/boards/bpai/index.jsp>

application/pdf

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

patent number, or application number).

Contains text of assignment (change of ownership) and other transactions recorded with the USPTO for trademark applications and registrations from March 1952 - January 2014. The files are in both CSV and DTA formats and were generated by parsing and converting eXtensible Markup Language (XML) within the zipfiles of the Trademark Assignment XML.
<https://eipweb.uspto.gov/TrademarkAssignmentEconomics>

OCE-TM-00002

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Offers display/download of Patent Trial and Appeal Board (PTAB) (formerly the Board of Patent Appeals and Interferences (BPAI)) Precedential Opinions (PDF); offers display/download of PTAB Informative Opinions (PDF sorted most recent and alphabetically); and also offers search, display, and download of PTAB Final Decisions. Search requires one or a combination of the following: application number; patent number; appeal number; interference number; publication number; inventor name; decision date; issue date; publication date; start date; end date; search document text (free form); records per page (60 default; 15; 30; 45; or all). Additionally, there is a button to retrieve all BPAI decisions. Format is PDF. Unavailable during daily database backups from 01:00 - 05:00 AM U.S.

PTAB-BPAI-0001

07/01/1997 12:00:00 AM

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Trademark, USPTO, application,
assignment, change, csv, dta, ownership,
pending, recordation, registered, stata, text

http://www.uspto.gov/ip/officechiefecon/tm_assignments.jsp

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BPAI, Board of Patent Appeals and
Interferences, Final Decisions, Informative
Opinions, PTAB, Patent Trial and Appeal
Board, Precedential Opinions, USPTO, legal
status

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US Patent and Trademark Office, Department
of Commerce

10/14/2014 12:00:00 AM

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

1952-03-26/2015-01-01	https://eipweb.uspto.gov/TrademarkAssignmentEconomics	text/csv
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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

USPTO Economic Research Datasets (UERD) Trademark Assignments	https://eipweb.uspto.gov/TrademarkAssignmentEconomics	006:51
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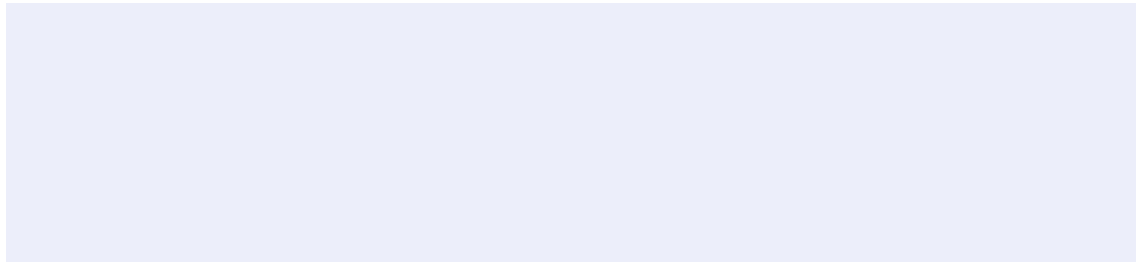
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006:071	http://www.uspto.gov/ip/officechiefecon/OCE_WP_2014-2.pdf	Trademark Assignments Ownership
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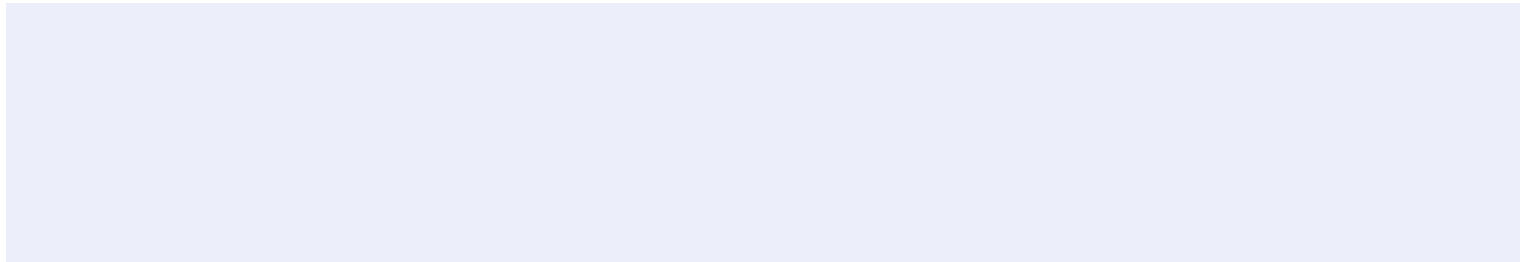


PRIVATE Patent Application
Information Retrieval (PAIR)

restricted public

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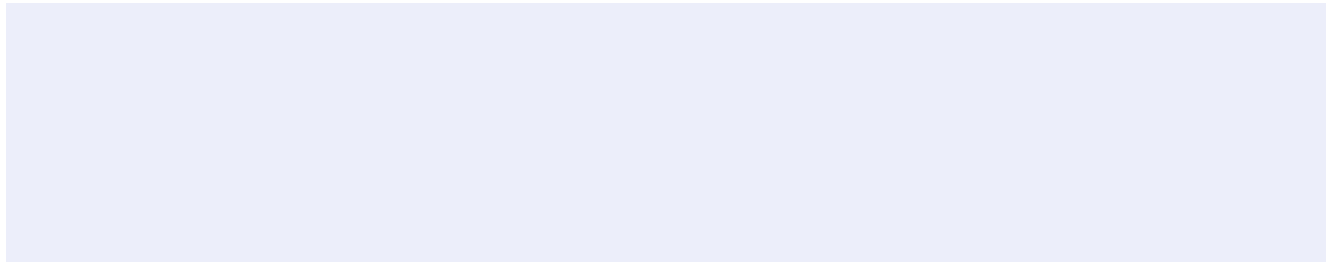


R/P1D

Christopher Leithiser

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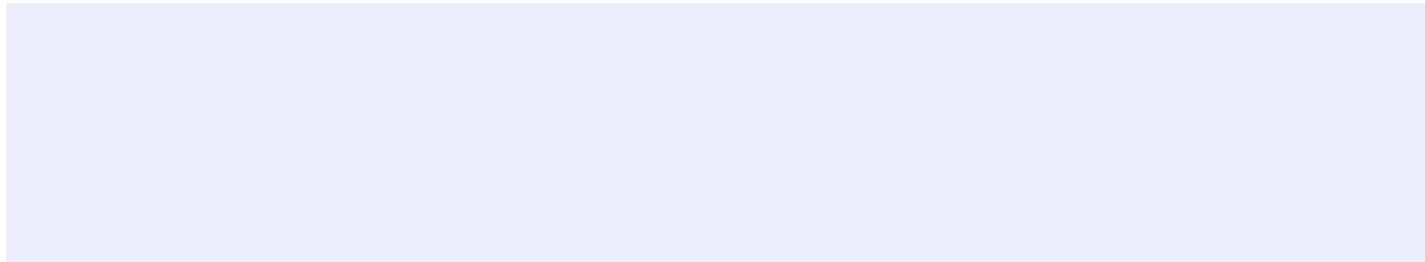


Chris.Leithiser@uspto.gov

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<http://www.uspto.gov/ip/boards/bpai/decisions/inform/index.jsp> <http://e-foia.uspto.gov/Foia/PTABReadingRoom.jsp>

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PRIV-PAIR-0001

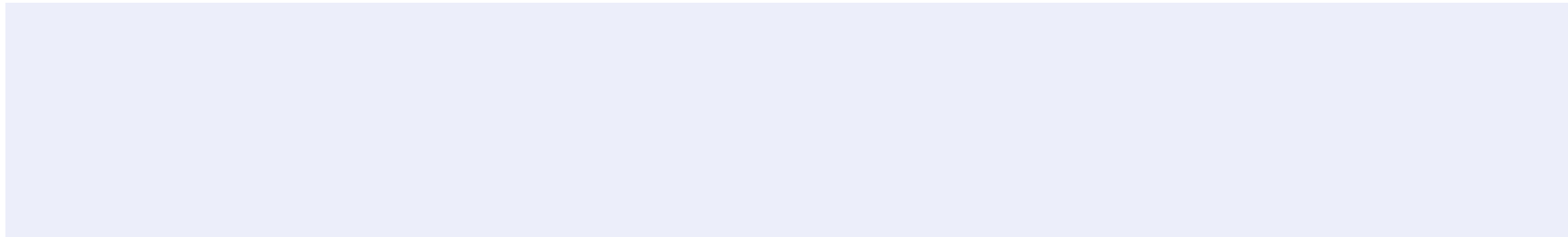
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Private PAIR includes bibliographic, patent term adjustments, continuity data, foreign priority, and address & attorney/agent information from the Patent Application Locating and Monitoring (PALM) System; PDF images of documents (including correspondence) and a transaction history from the Image File Wrapper (IFW) System; and fee information from the Revenue Accounting and Management (RAM) System. Search is by application number (with or without the two-digit series code), control number, or Patent Cooperation Treaty (PCT) number. Private PAIR requires users to establish a customer number, acquire a PKI Secure Access (Digital Certificate), and establish a password. For more information about customer number and digital certificates:

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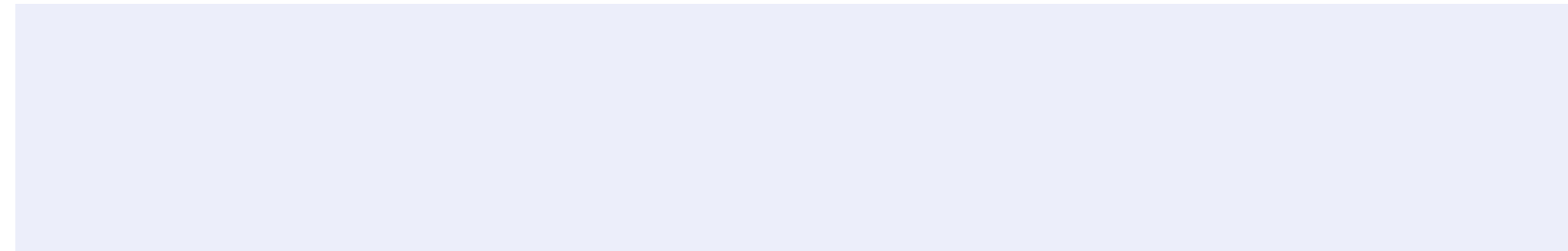
Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



USPTO, application, patent, private, status, unpublished	https://ppair.uspto.gov/TruePassSample/AuthenticationUserLocalEPF.html
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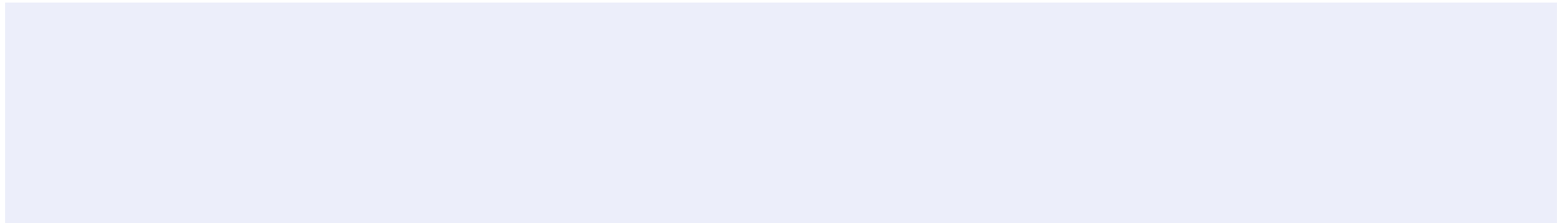
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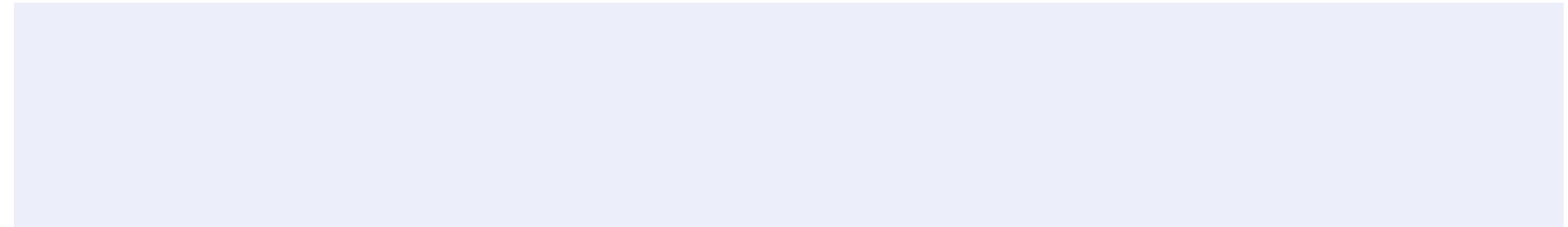


2001/2015

[http://www.uspto.gov/patents/process/status/private_pa](http://www.uspto.gov/patents/process/status/private_pa_application/pdf) application/pdf
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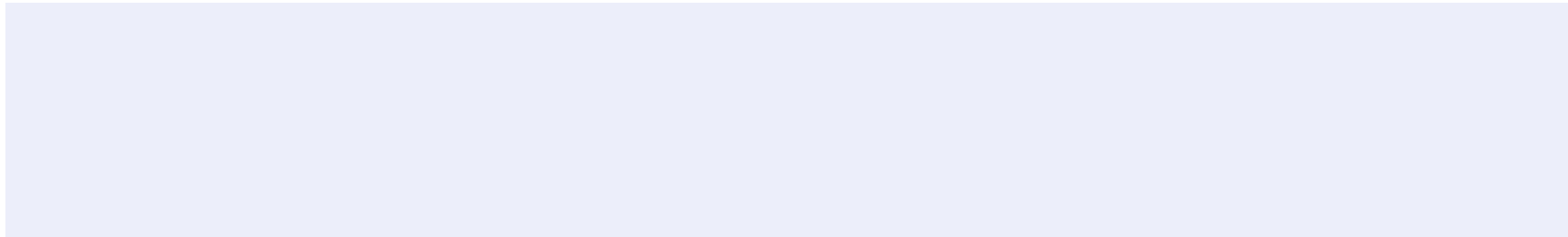
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http://www.uspto.gov/patents/process/status/private_pair/index.jsp Unpublished Patent Application

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PUBLIC Patent Application Information public
Retrieval (PAIR) Extracts (2001 -
Present)

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R/P1D

Christopher Leithiser

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

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<http://patents.reedtech.com/Public-PAIR.php>

application/pdf

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(Saturday, Tuesday, and Thursday from 04:30 -

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04:00 AM U.S. Eastern Time. Updated daily.

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EIP-PUBPAIR-OL

10/01/2010 12:00:00 AM

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PALM, USPTO, address, agent, application,
attorney, continuity data, correspondence,
foreign priority, grant, image file wrapper,
images, patent, patent term adjustments,
pdf, status, transaction history

<http://patents.reedtech.com/Public-PAIR.php>

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Published Patent Application; Patent
Grant

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Trademark Application XML (1884 - public
Present)

Trademark Assignment XML (1980 - public
Present)

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R/P1D

Christopher Leithiser

R/P1D

Christopher Leithiser

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Chris.Leithiser@uspto.gov

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Chris.Leithiser@uspto.gov

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<http://www.uspto.gov/products/xml-resources.jsp> application/xml

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\r\n\r\nDisclaimer:\r\n\r\nNo guarantees are made with respect to the completeness or accuracy of this data.

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Contains both (front file and backfile) pending and registered trademark text data (no drawings/images) to include word mark, serial number, registration number, filing date, registration date, goods and services, classification number(s), status code(s), design search code(s), pseudo mark(s) from the April 7, 1884 - Present. The file format is eXtensible Markup Language (XML) in accordance with the U.S. Trademark Applications Version 2.0 Document Type Definition (DTD). The backfile contains (April 7, 1884 - December 31, 2014) and includes (50) individual zipfiles (apc141231-01.zip - apc141231-50.zip). The front file contains (January 2015 - Present) and includes an apcyymmdd.zip file for each day. Within each daily zipfile are: apcyymmdd.xml Approx. 17 MB per daily zipfile. <http://trademarks.reedtech.com/tmapxml.php>

EIP-5902T-OL

11/01/1995 12:00:00 AM

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EIP-5903T-OL

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Trademark, USPTO, XML, application,
classification number, design search code,
filing date, goods and services, pending,
pseudo mark, registered, registration date,
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<http://trademarks.reedtech.com/tmappxml.php>

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Trademark, USPTO, XML, application,
assignment, change, ownership, pending,

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application/xml

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Trademark Applications XML

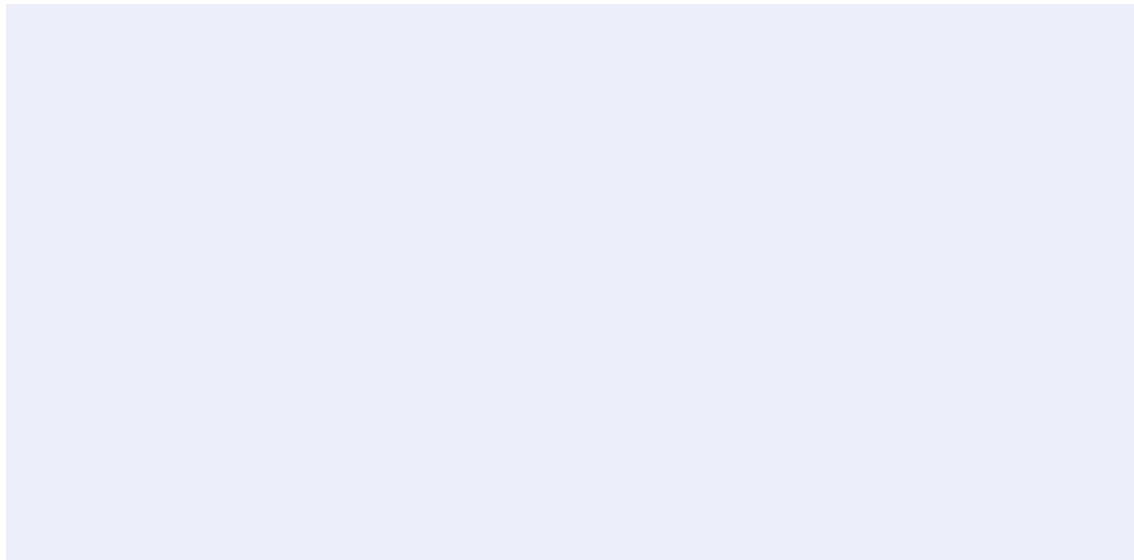
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Trademark Assignments XML

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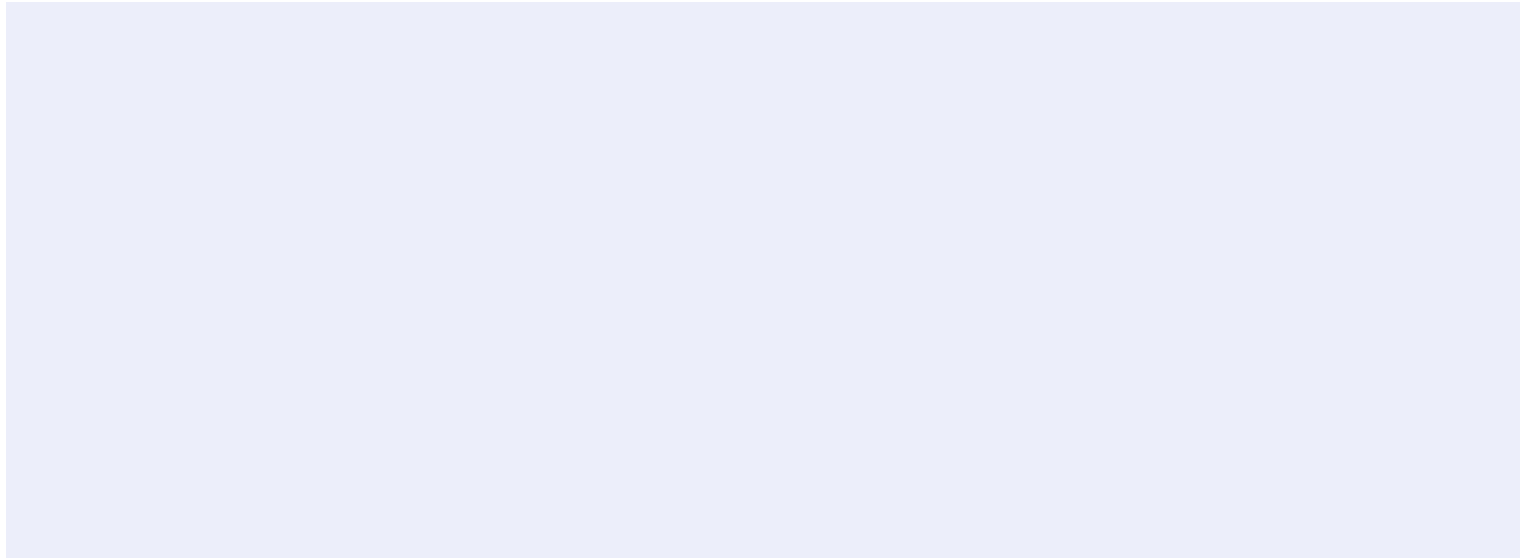


USPTO Economic Research Datasets public
(UERD) Trademark Case Files Dataset

Trademark Daily Applications Images public

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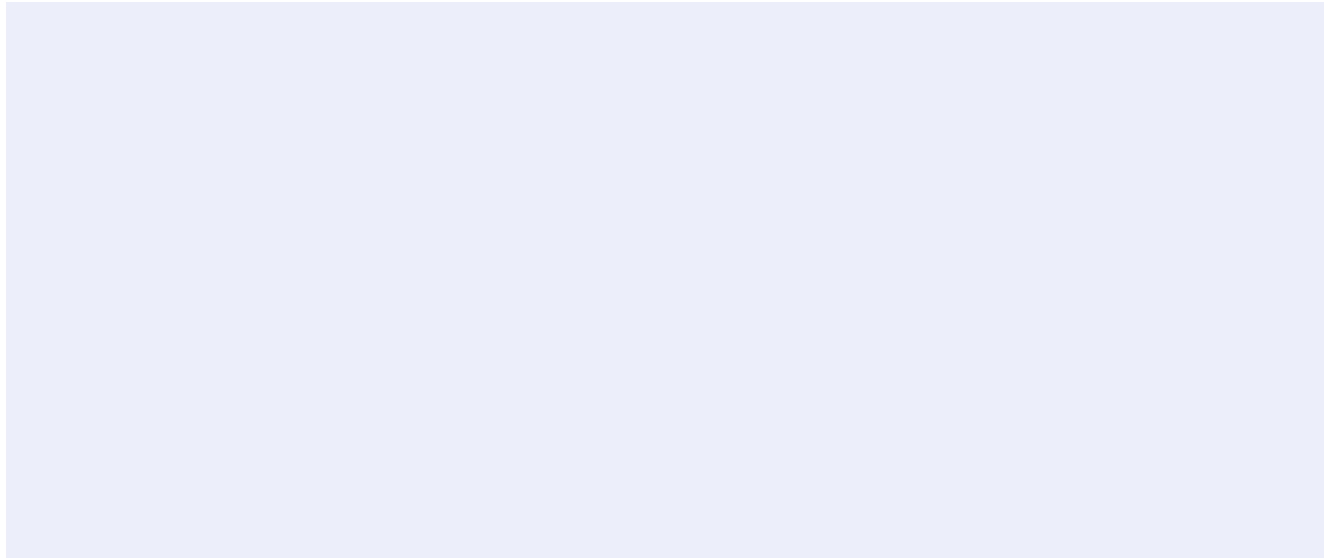
Amanda Myers

R/P1D

Christopher Leithiser

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



Amanda.Myers@uspto.gov

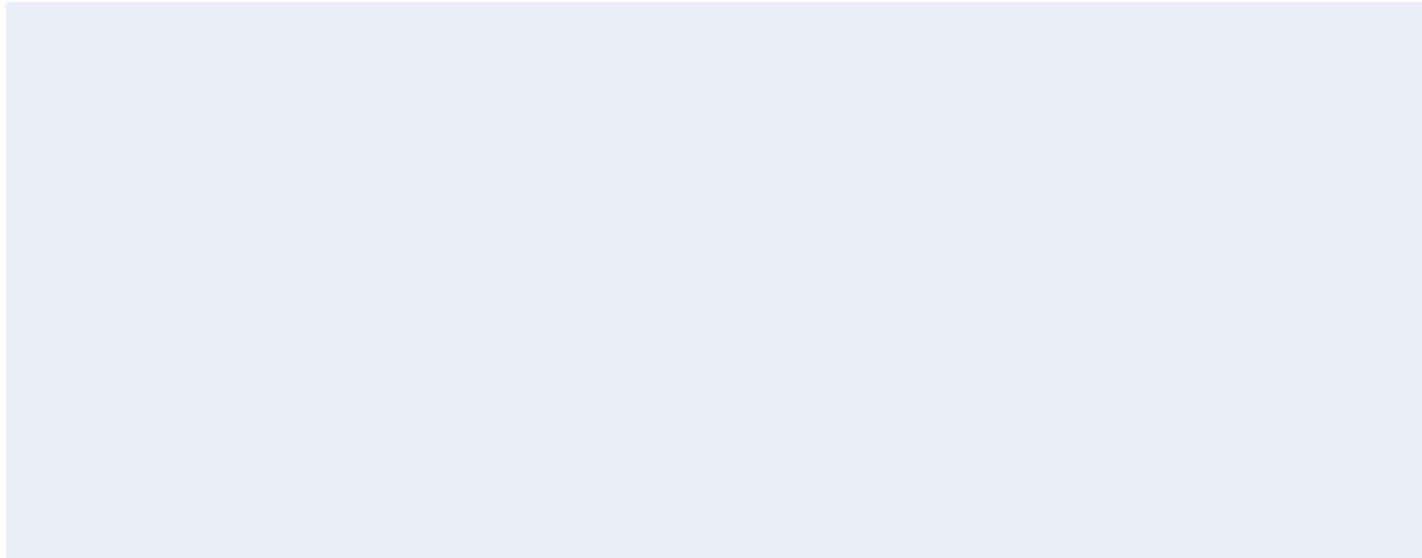
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Chris.Leithiser@uspto.gov

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text/csv

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derived from trademark assignment recordations made at the USPTO for registered trademarks and trademark applications from the 1980 - Present. The file format is eXtensible Markup Language (XML) in accordance with the U.S. Trademark Assignments Version 0.4 Document Type Definition (DTD). The backfile contains (1980 - December 31, 2014) and includes (1) zipfile (asb141231-01.zip) 155,901,844 bytes (compressed). The front file contains (January 2015 - Present) and includes an asbyymmdd.zip file for each day. Within each daily zipfile are: asbyymmdd.xml Approximately 46 KB per daily zipfile. <http://trademarks.reedtech.com/tmassign.php>

Contains detailed data on trademark applications filed or trademark registrations issued by the USPTO to include serial number, registration number, filing date, registration date, goods and services, classification number(s), status code(s), and design search code(s) (no drawings/images) from January 1870 - January 2014. The files are in both CSV and DTA formats and were generated by parsing and converting eXtensible Markup Language (XML) within the zipfiles of the Trademark Daily XML Files (TDXF), applications. <https://eipweb.uspto.gov/TrademarkCaseFileEconomics>

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The USPTO Trademark Daily Application Image 24

EIP-5909T-OL

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recordation, registered, text

Trademark, USPTO, XML, application,
classification number, csv, design search
code, dta, filing date, goods and services,
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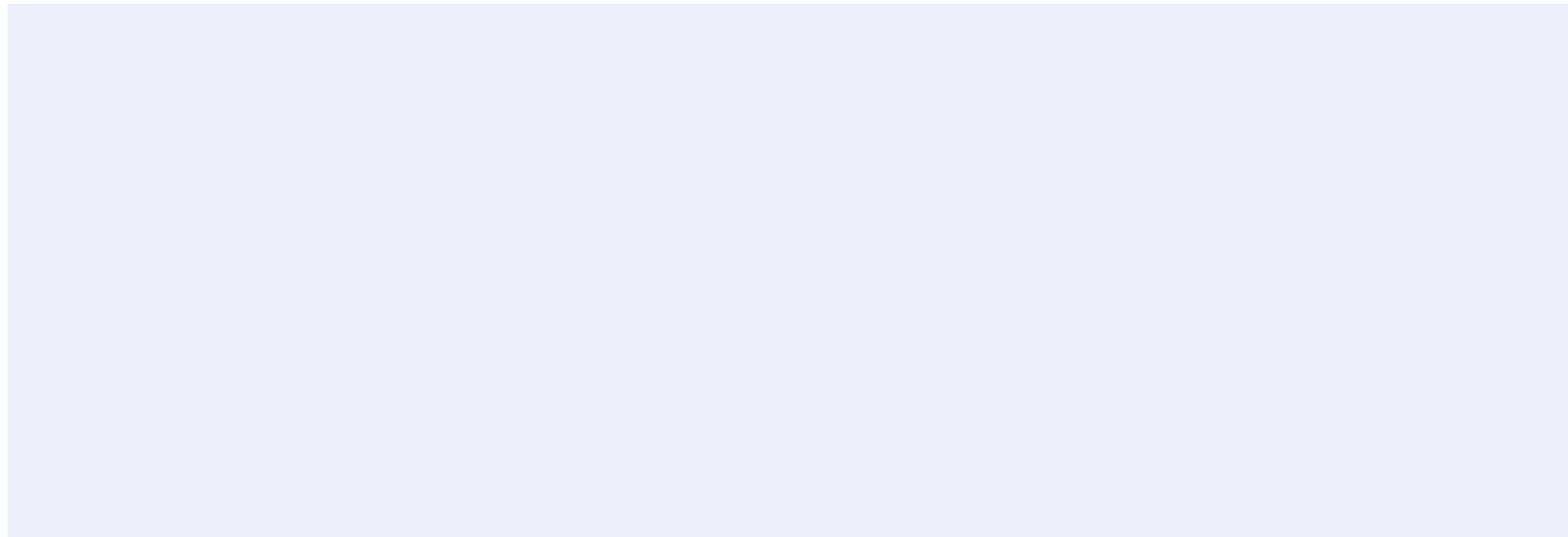
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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



04/10/2015 12:00:00 AM

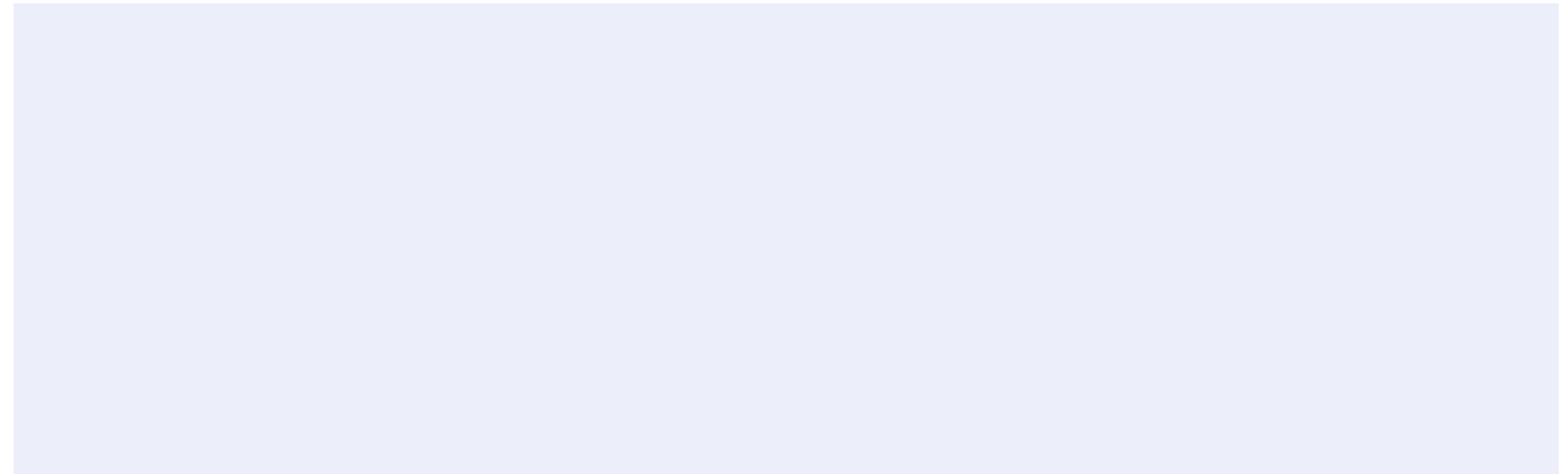
US Patent and Trademark Office, Department
of Commerce

03/18/2015 12:00:00 AM

US Patent and Trademark Office, Department

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



1884-04-07/2015-01-01

<https://eipweb.uspto.gov/TrademarkCaseFileEconomic> text/csv
s

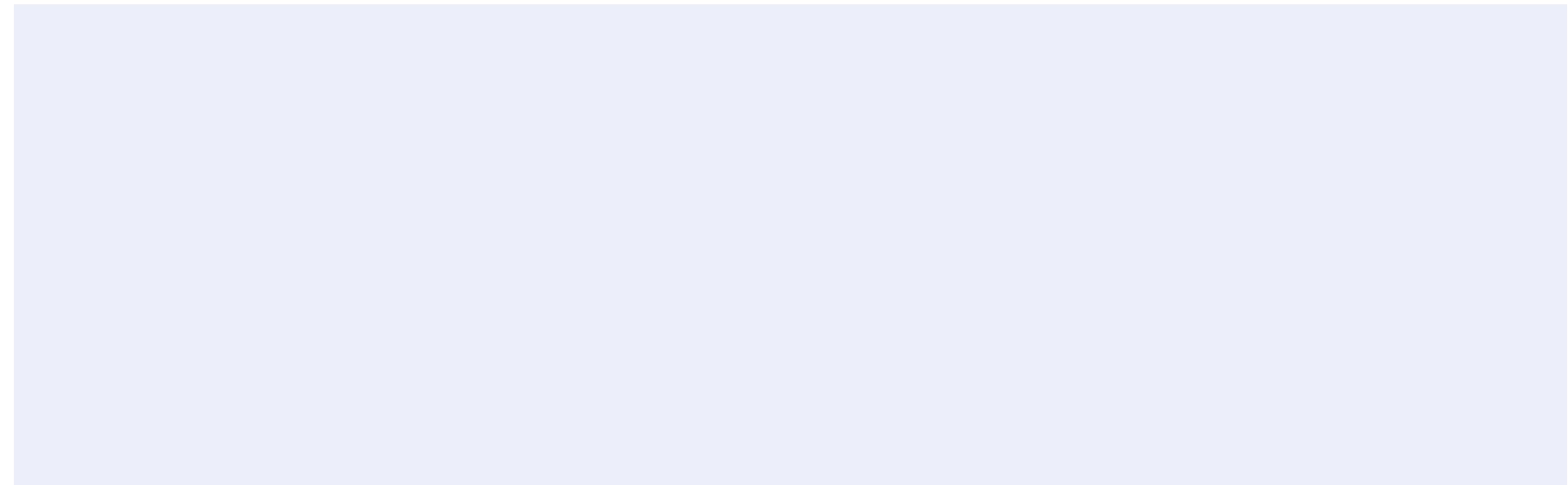
2009-01-01/2015

<http://trademarks.reedtech.com/tmappi.php>

application/xml

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

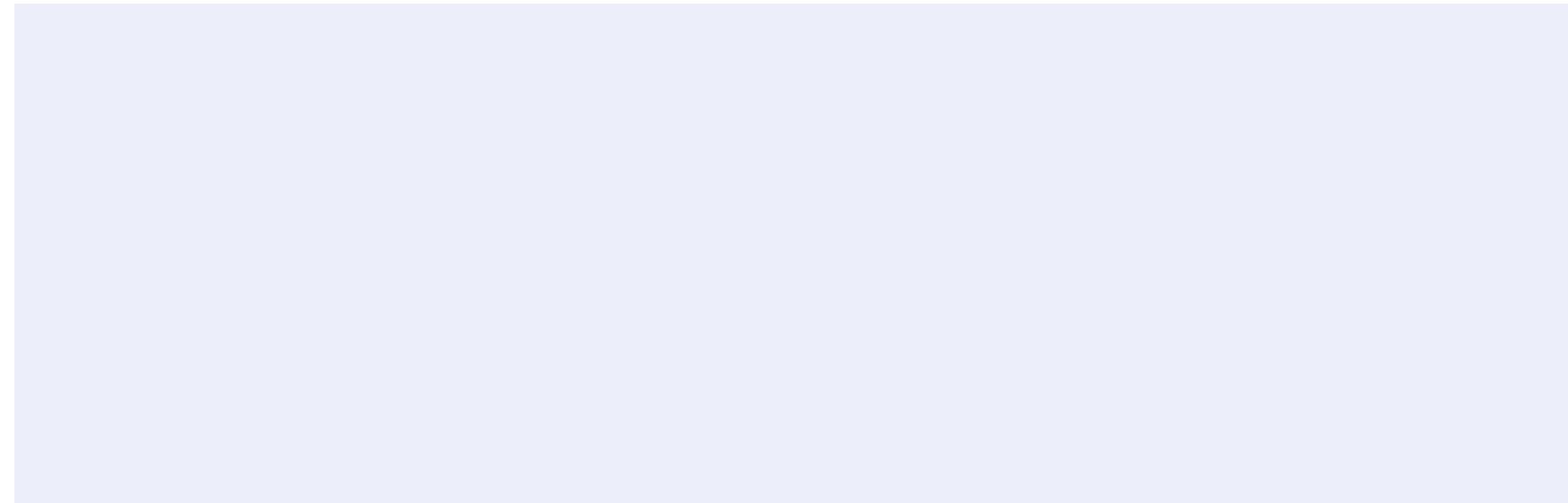


USPTO Economic Research Datasets <https://eipweb.uspto.gov/TrademarkCaseFileEconomic> 006:51
(UERD) Trademark Case Files Dataset s

Trademark Daily Applications Images <http://trademarks.reedtech.com/tmappi.php> 006:51

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



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<http://www.uspto.gov/products/applications-documentation.pdf>

Trademark Application or
Registration

006:071


<http://www.uspto.gov/products/xml-resources.jsp>

Trademark Application Images

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

24 Hour Box (XML/TIFF/JPEG)



test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Hour Box (2009 - Present) consists of two datasets:\r\n(A) 24 Hour Box file, hryymmdd.zip\r\n(B) 24 Hour Box Supplemental file, hrsyymmdda.zip, with optional files, hrsyymmddb.zip, hrsyymmddc.zip, etc.\r\n\r\n(A) The 24 Hour Box zipfile contains images of daily Trademark applications in either JPG format (black and white, grayscale, or color) or TIFF format (black and white) processed through the Trademark Image Capture and Retrieval System (TICRS) and viewable using any standard image viewer for Calendar Year 2009 (January through December). JPG images are accompanied by an XML file that contains text information about the application. TIFF images contain the application number embedded in the image (stamped prior to scan).\r\n\r\nOn November 2, 2003, the USPTO began accepting electronic submissions of Trademark applications from the International Bureau (IB) and continued to accept electronic submissions of Trademark applications from the Trademark Electronic Application System (TEAS), as well as paper submissions.\r\n\r\nBeginning November 2, 2003, the Daily Trademark Application Image 24 Hour Box contains:\r\n\r\n1. Cropped image file(s) in JPG format (black and white, grayscale, or color) for electronic applications filed through TEAS (78 Series

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commerce, hour, image, jpeg, jpg,
supplemental, tiff, trademark, xml

mark/1.0

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

of Commerce

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

24 Hour Box (XML/TIFF/JPEG)

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Trademark Daily/XML (Applications, public
Assignments, and TTAB)

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

R/P1D

Christopher Leithiser

test

Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Chris.Leithiser@uspto.gov

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

<http://www.uspto.gov/products/xml-resources.jsp> application/xml

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

11/01/1995 12:00:00 AM

The USPTO Trademark Daily XML (Applications, EIP-5905T-OL Assignments, and TTAB) consists of three datasets:\r\n(A) Applications, apcyymmdd.zip\r\n(B) Assignments, asbyymmdd.zip\r\n(C) Trademark Trial and Appeal Board (TTAB), ttyymmdd.zip\r\n\r\n(A) Applications: Pending and registered trademark text data (no images) to include word mark, serial number, registration number, filing date, registration date, goods and services, classification number(s), status code(s), design search code(s), pseudo mark(s) in CY2015. The file format is eXtensible Markup Language (XML) in accordance with the U.S. Trademark Applications Version 2.0 Document Type Definition (DTD). Average daily file size is 17 MB (compressed).\r\n\r\n(B) Assignments: Assignment text data (no images) in CY2015. The file format is eXtensible Markup Language (XML) in accordance with the U.S. Trademark Assignments Version 0.4 Document Type Definition (DTD). Average daily file size is 46 KB (compressed).\r\n\r\n(C) Trademark Trial and Appeal Board (TTAB): TTAB text data (no images) in CY2015. The file format is eXtensible Markup Language (XML) in accordance with the U.S. Trademark Trial and Appeal Board Version 1.0 Document Type Definition (DTD). Average daily file size is 240 KB (compressed).\r\n\r\nAvailable daily

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Appeal, Applicant, Application, Assignment,
Board, Commerce, Innovation, Intellectual
Property, Registration, TTAB, Trademark,
Trial, USPTO

<https://eipweb.uspto.gov/TrademarkDailyXML>

<http://creativecommons.org/publicdomain/mark/1.0>

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03/18/2015 12:00:00 AM

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

2015-01-01/2015-12-31

<https://eipweb.uspto.gov/TrademarkDailyXML>

application/xml

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

XML File

<https://eipweb.uspto.gov/TrademarkDailyXML>

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<http://www.uspto.gov/products/xml-resources.jsp>

Trademark Applications

Assignments TTAB

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Trademark Registration Multi-Page TIFF Images (1870 - July 30, 2013)	public
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Trademark Trial and Appeal Board (TTAB) XML (1955 - Present)	public
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http://www.uspto.gov/products/catalog/trademark_products/page2.jsp images/tiff

<http://www.uspto.gov/products/xml-resources.jsp> application/xml

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(Monday-Sunday) at 02:00 AM U.S. Eastern Time

for no charge:

<https://eipweb.uspto.gov/TrademarkDailyXML> or

<http://trademarks.reedtech.com/tmappxml.php>;

<http://trademarks.reedtech.com/tmassign.php>;

<http://trademarks.reedtech.com/tmttab.php> For

more information about these files:

<http://www.uspto.gov/products/xml-resources.jsp>

Contains the images of each trademark registration EIP-2120T-OL

01/01/1990 12:00:00 AM

published weekly (Tuesdays) from 1870 to

07/30/2013 in Tagged Image File Format (TIFF)

Revision 6.0 with CCITT Group 4 Compression

(multi-page TIFFs) from the USPTO USAMark

optical disc product (discontinued 12/31/2011).

Approximately 1 TB (compressed).

<http://trademarks.reedtech.com/tmregmpi.php>

Contains both (front file and backfile) Trademark

EIP-5904T-OL

11/01/1995 12:00:00 AM

Trial and Appeal Board (TTAB) text (no

drawings/images) from the 1955 - Present. The file

format is eXtensible Markup Language (XML) in

accordance with the U.S. Trademark Trial and

Appeal Board Version 1.0 Document Type Definition

(DTD). The backfile contains (1955 - December 31,

2014) and includes (1) zipfile (tt141231-01.zip)

120,569,719 bytes (compressed). The front file

contains (January 2015 - Present) and includes a

ttymmdd.zip file for each day. Within each daily

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Multi-Page, Registration, TIFF, Trademark,
Trademark Registration Multi-Page TIFF
Images, USPTO, images, tiff

<http://trademarks.reedtech.com/tmregmpi.php>

<http://creativecommons.org/publicdomain/mark/1.0>

TTAB, Trademark Trial and Appeal Board,
USPTO, XML, application, pending,
registered, text

<http://trademarks.reedtech.com/tmttab.php>

<http://creativecommons.org/publicdomain/mark/1.0>

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07/30/2013 12:00:00 AM

US Patent and Trademark Office, Department
of Commerce

03/18/2015 12:00:00 AM

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1870/2013

<http://trademarks.reedtech.com/tmregmpi.php>

image/tiff

1955/2015

<http://trademarks.reedtech.com/tmmtab.php>

application/xml

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

Web Page

<http://trademarks.reedtech.com/tmregmpi.php>

006:51

XML File

<http://trademarks.reedtech.com/tmmtab.php>

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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

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http://www.uspto.gov/products/catalog/trademark_products/page2.jsp

Trademark Registrations Images

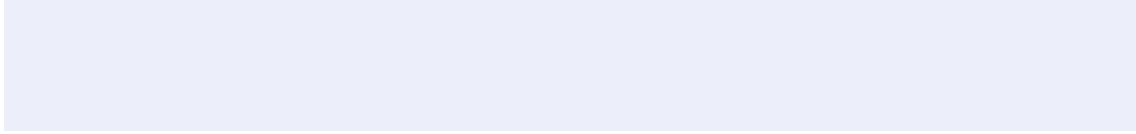
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<http://www.uspto.gov/products/xml-resources.jsp>

Trademark TTAB XML

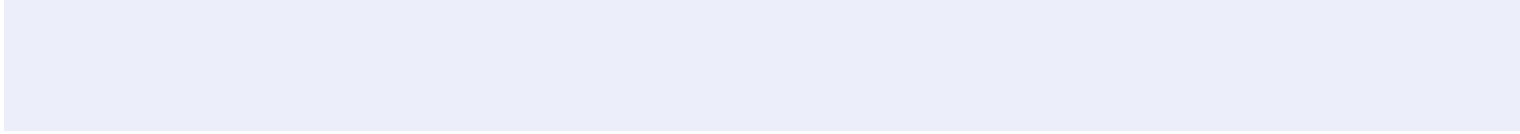
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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



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Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)



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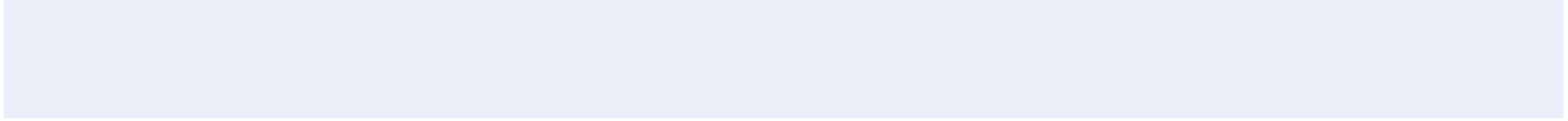
Based on USPTO Enterprise Data Inventory (EDI) and Public Data Listing (PDL)

zipfile are: ttyymmdd.xml Approximately 240 KB per
daily zipfile.

<http://trademarks.reedtech.com/tmstab.php>

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